ANNEX C
(Animal Data)

C1 EpiOcular and BCOP Animal Data

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	A	37	1.0	4.0	1.0	2.3	2.0	1.0	7	14
2	A	37	1.0	4.0	1.0	2.0	2.0	1.7	21	21
3	A	43	1.0	4.0	1.0	2.7	3.0	3.0	22	22
4	A	37	1.0	3.3	1.0	2.0	1.7	1.3	21	21
5	A	43	1.0	4.0	1.0	2.7	2.7	2.3	22	22
6	A	37	1.0	4.0	1.0	2.7	2.0	1.0	7	21
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	A	24 hrs	1	4	1	2	2	1	35	EPA
		48 hrs	1	4	1	2	2	1	35	7
		72 hrs	1	4	1	3	2	1	37	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	4.0	1.0	2.3	2.0	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	A	24 hrs	1	4	1	2	2	2	37	EPA
		48 hrs	1	4	1	2	2	2	37	21
		72 hrs	1	4	1	2	2	1	35	GHS
		7 days	1	2	0	1	1	0	14	21
		14 days	1	1	0	1	1	0	9	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	4.0	1.0	2.0	2.0	1.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	A	24 hrs	1	4	1	2	3	3	41	EPA
		48 hrs	1	4	1	3	3	3	43	22
		72 hrs	1	4	1	3	3	3	43	GHS
		7 days	1	1	0	1	1	0	9	22
		14 days	1	1	0	1	1	0	9	
		21 days	1	1	0	1	1	0	9	
3-Day Average			1.0	4.0	1.0	2.7	3.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	A	24 hrs	1	4	1	2	2	2	37	EPA
		48 hrs	1	3	1	2	2	1	30	21
		72 hrs	1	3	1	2	1	1	28	GHS
		7 days	1	1	0	1	0	0	7	21
		14 days	1	1	0	0	0	0	5	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	3.3	1.0	2.0	1.7	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	A	24 hrs	1	4	1	2	3	2	39	EPA
		48 hrs	1	4	1	3	3	3	43	22
		72 hrs	1	4	1	3	2	2	39	GHS
		7 days	1	1	0	1	1	0	9	22
		14 days	1	1	0	1	0	0	7	
		21 days	1	1	0	1	0	0	7	
3-Day Average			1.0	4.0	1.0	2.7	2.7	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	A	24 hrs	1	4	1	2	2	1	35	EPA
		48 hrs	1	4	1	3	2	1	37	7
		72 hrs	1	4	1	3	2	1	37	GHS
		7 days	0	0	0	1	0	0	2	21
		14 days	0	0	0	1	0	0	2	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	4.0	1.0	2.7	2.0	1.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	B	110	4.0	4.0	2.0	3.0	4.0	3.0	22	22
2	B	104	4.0	2.7	1.0	1.0	3.0	3.0	22	22
3	B	106	4.0	4.0	2.0	1.0	4.0	3.0	22	22
4	B	108	3.0	3.0	1.0	1.0	3.0	3.0	22	22
5	B	110	4.0	4.0	2.0	3.0	4.0	3.0	22	22
6	B	110	4.0	4.0	2.0	3.0	3.3	3.0	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	B	24 hrs	4	4	2	3	4	3	110	EPA
		48 hrs	4	4	2	3	4	3	110	22
		72 hrs	4	4	2	3	4	3	110	GHS
		7 days	4	4	2	3	4	3	110	22
		10 days	4	4	2	1	2	2	100	
		14 days	4	4	2	1	2	2	100	
3-Day Average			4.0	4.0	2.0	3.0	4.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	B	24 hrs	4	2	1	1	3	3	59	EPA
		48 hrs	4	3	1	1	3	3	79	22
		72 hrs	4	3	1	1	3	3	79	GHS
		7 days	4	4	2	1	3	3	104	22
		10 days	4	4	2	1	2	1	98	
		14 days	4	4	2	1	2	1	98	
3-Day Average			4.0	2.7	1.0	1.0	3.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	B	24 hrs	4	4	2	1	4	3	106	EPA
		48 hrs	4	4	2	1	4	3	106	22
		72 hrs	4	4	2	1	4	3	106	GHS
		7 days	4	4	2	1	3	3	104	22
		10 days	4	4	2	1	2	2	100	
		14 days	4	4	2	0	2	2	98	
3-Day Average			4.0	4.0	2.0	1.0	4.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	B	24 hrs	3	2	1	1	3	3	49	EPA
		48 hrs	3	3	1	1	3	3	64	22
		72 hrs	3	4	1	1	3	3	79	GHS
		7 days	4	4	2	2	4	3	108	22
		10 days	4	4	2	2	3	2	104	
		14 days	4	4	2	1	2	2	100	
3-Day Average			3.0	3.0	1.0	1.0	3.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	B	24 hrs	4	4	2	3	4	3	110	EPA
		48 hrs	4	4	2	3	4	3	110	22
		72 hrs	4	4	2	3	4	3	110	GHS
		7 days	4	4	2	3	4	3	110	22
		14 days	4	4	2	3	3	2	106	
		21 days	4	4	2	1	2	2	100	
3-Day Average			4.0	4.0	2.0	3.0	4.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	B	24 hrs	4	4	2	3	3	3	108	EPA
		48 hrs	4	4	2	3	3	3	108	22
		72 hrs	4	4	2	3	4	3	110	GHS
		7 days	4	4	2	3	3	3	108	22
		10 days	4	4	2	2	2	2	102	
		14 days	4	4	2	1	2	3	102	
3-Day Average			4.0	4.0	2.0	3.0	3.3	3.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	C	15	0.0	0.0	0.3	1.3	1.0	0.3	2	7
2	C	59	2.0	4.0	1.0	2.7	2.0	1.7	22	22
3	C	11	0.0	0.0	0.7	1.0	0.7	0.0	3	3
4	C	61	2.0	4.0	1.0	3.0	3.0	1.7	22	22
5	C	23	1.0	0.7	0.3	1.3	1.3	0.0	3	14
6	C	17	0.0	0.0	0.3	1.7	1.7	0.7	3	10
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	C	24 hrs	0	0	1	2	2	1	15	EPA
		48 hrs	0	0	0	1	1	0	4	2
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.3	1.3	1.0	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	C	24 hrs	2	4	1	2	2	2	57	EPA
		48 hrs	2	4	1	3	2	2	59	22
		72 hrs	2	4	1	3	2	1	57	GHS
		7 days	2	4	1	2	1	0	51	22
		14 days	2	4	1	2	2	1	55	
		21 days	2	4	1	2	2	1	55	
3-Day Average			2.0	4.0	1.0	2.7	2.0	1.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	C	24 hrs	0	0	1	2	1	0	11	EPA
		48 hrs	0	0	1	1	1	0	9	3
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.7	1.0	0.7	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	C	24 hrs	2	4	1	3	3	2	61	EPA
		48 hrs	2	4	1	3	3	2	61	22
		72 hrs	2	4	1	3	3	1	59	GHS
		7 days	2	2	0	1	1	0	24	22
		14 days	1	1	0	1	1	0	9	
		21 days	1	1	0	1	1	0	9	
3-Day Average			2.0	4.0	1.0	3.0	3.0	1.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	C	24 hrs	2	1	1	2	2	0	23	EPA
		48 hrs	1	1	0	1	1	0	9	3
		72 hrs	0	0	0	1	1	0	4	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	0.7	0.3	1.3	1.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	C	24 hrs	0	0	1	2	2	2	17	EPA
		48 hrs	0	0	0	2	2	0	8	3
		72 hrs	0	0	0	1	1	0	4	GHS
		7 days	0	0	0	1	1	0	4	10
		10 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.3	1.7	1.7	0.7		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	D	85	2.3	4.0	1.0	2.7	3.3	3.0	22	22
2	D	103	2.7	4.0	1.7	2.0	3.7	3.0	22	22
3	D	106	2.7	4.0	2.0	2.7	3.7	2.7	22	22
4	D	NA	NA	NA	NA	NA	NA	NA	0	0
5	D	NA	NA	NA	NA	NA	NA	NA	0	0
6	D	NA	NA	NA	NA	NA	NA	NA	0	0
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	D	24 hrs	3	4	1	3	4	3	85	EPA
		48 hrs	2	4	1	2	3	3	61	22
		72 hrs	2	4	1	3	3	3	63	GHS
		7 days	1	2	0	3	2	2	24	22
		14 days							0	
		21 days							0	
3-Day Average			2.3	4.0	1.0	2.7	3.3	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	D	24 hrs	4	4	1	2	4	3	103	EPA
		48 hrs	2	4	2	2	3	3	66	22
		72 hrs	2	4	2	2	4	3	68	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			2.7	4.0	1.7	2.0	3.7	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	D	24 hrs	4	4	2	2	4	2	106	EPA
		48 hrs	2	4	2	3	3	3	68	22
		72 hrs	2	4	2	3	4	3	70	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			2.7	4.0	2.0	2.7	3.7	2.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	D	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	D	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	D	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	E	63	2.0	4.0	1.0	2.7	2.7	2.7	22	22
2	E	97	1.7	4.0	1.0	2.7	2.7	2.0	22	22
3	E	NA	NA	NA	NA	NA	NA	NA	NA	NA
4	E	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	E	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	E	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	E	24 hrs	2	4	1	2	3	3	61	EPA
		48 hrs	2	4	1	3	3	3	63	22
		72 hrs	2	4	1	3	2	2	59	GHS
		7 days	2	4	1	2	2	2	57	22
		14 days	2	4	1	2	2	2	57	
		21 days							0	
3-Day Average			2.0	4.0	1.0	2.7	2.7	2.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	E	24 hrs	1	4	1	2	3	2	39	EPA
		48 hrs	2	4	1	3	3	2	61	22
		72 hrs	2	4	1	3	2	2	59	GHS
		7 days	4	4	1	2	2	2	97	22
		14 days	4	4	1	2	2	2	97	
		21 days							0	
3-Day Average			1.7	4.0	1.0	2.7	2.7	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	E	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	E	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	E	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	E	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	F	57	1.7	3.7	1.0	3.0	2.0	1.0	21	21
2	F	59	2.0	4.0	1.0	3.0	2.0	2.0	22	22
3	F	75	2.0	4.0	1.0	3.0	2.0	1.3	22	22
4	F	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	F	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	F	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	F	24 hrs	1	4	1	3	2	2	39	EPA
		48 hrs	2	4	1	3	2	1	57	21
		72 hrs	2	3	1	3	2	0	45	GHS
		7 days	2	2	0	2	2	0	28	21
		14 days	1	1	0	0	0	0	5	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.7	3.7	1.0	3.0	2.0	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	F	24 hrs	2	4	1	3	2	2	59	EPA
		48 hrs	2	4	1	3	2	2	59	22
		72 hrs	2	4	1	3	2	2	59	GHS
		7 days	2	3	1	2	1	0	41	22
		14 days	2	3	1	2	2	1	45	
		21 days	2	3	1	2	1	1	43	
3-Day Average			2.0	4.0	1.0	3.0	2.0	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	F	24 hrs	2	4	1	3	2	2	59	EPA
		48 hrs	2	4	1	3	2	1	57	22
		72 hrs	2	4	1	3	2	1	57	GHS
		7 days	3	4	1	3	2	0	75	22
		14 days	2	4	1	2	2	0	53	
		21 days	2	3	1	1	1	0	39	
3-Day Average			2.0	4.0	1.0	3.0	2.0	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	F	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	F	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	F	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	G	75	2.0	2.0	1.3	3.0	4.0	3.0	22	22
2	G	75	1.0	1.0	0.7	3.0	4.0	3.0	22	22
3	G	75	1.3	1.3	1.0	3.0	4.0	3.0	22	22
4	G	50	1.3	1.3	1.7	3.0	4.0	3.0	22	22
5	G	75	1.3	1.3	1.0	3.0	4.0	3.0	22	22
6	G	75	1.0	1.0	1.0	3.0	4.0	3.0	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	G	24 hrs	1	1	1	3	4	3	30	EPA
		48 hrs	2	2	1	3	4	3	45	22
		72 hrs	3	3	2	3	4	3	75	GHS
		7 days	3	3	2	3	4	3	75	22
		14 days	2	2	2	3	4	3	50	
		21 days	2	2	2	2	2	2	42	
3-Day Average			2.0	2.0	1.3	3.0	4.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	G	24 hrs	0	0	0	3	4	3	20	EPA
		48 hrs	1	1	1	3	4	3	30	22
		72 hrs	2	2	1	3	4	3	45	GHS
		7 days	3	3	2	3	4	3	75	22
		14 days	2	2	2	3	4	3	50	
		21 days	1	1	2	2	2	2	27	
3-Day Average			1.0	1.0	0.7	3.0	4.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	G	24 hrs	0	0	0	3	4	3	20	EPA
		48 hrs	1	1	1	3	4	3	30	22
		72 hrs	3	3	2	3	4	3	75	GHS
		7 days	3	3	2	3	4	3	75	22
		14 days	2	2	2	3	4	3	50	
		21 days	2	2	2	3	3	3	48	
3-Day Average			1.3	1.3	1.0	3.0	4.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	G	24 hrs	1	1	1	3	4	3	30	EPA
		48 hrs	1	1	2	3	4	3	35	22
		72 hrs	2	2	2	3	4	3	50	GHS
		7 days	2	2	2	3	4	3	50	22
		14 days	1	1	1	3	3	3	28	
		21 days	0	0	0	2	2	2	12	
3-Day Average			1.3	1.3	1.7	3.0	4.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	G	24 hrs	0	0	0	3	4	3	20	EPA
		48 hrs	1	1	1	3	4	3	30	22
		72 hrs	3	3	2	3	4	3	75	GHS
		7 days	3	3	2	3	4	3	75	22
		14 days	3	3	2	3	4	3	75	
		21 days	2	2	2	1	1	1	36	
3-Day Average			1.3	1.3	1.0	3.0	4.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	G	24 hrs	0	0	0	3	4	3	20	EPA
		48 hrs	1	1	1	3	4	3	30	22
		72 hrs	2	2	2	3	4	3	50	GHS
		7 days	3	3	2	3	4	3	75	22
		14 days	2	2	2	3	3	3	48	
		21 days	2	2	1	2	2	2	37	
3-Day Average			1.0	1.0	1.0	3.0	4.0	3.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	H	32	1.0	2.0	0.7	2.0	1.3	1.3	7	10
2	H	27	1.3	0.7	0.3	1.7	1.3	0.7	3	7
3	H	18	0.7	0.7	0.3	1.0	0.7	0.3	3	3
4	H	16	0.7	1.0	0.0	1.7	0.7	0.0	3	7
5	H	9	0.3	0.3	0.0	0.7	0.3	0.0	2	3
6	H	55	1.7	3.3	0.7	2.0	1.0	0.7	10	10
Dose Vol	0.1						Toxicity Classifications		II	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	H	24 hrs	1	3	1	2	2	2	32	EPA
		48 hrs	1	2	1	2	1	1	23	7
		72 hrs	1	1	0	2	1	1	13	GHS
		7 days	0	0	0	1	0	0	2	10
		10 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			1.0	2.0	0.7	2.0	1.3	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	H	24 hrs	2	1	1	2	2	2	27	EPA
		48 hrs	2	1	0	2	1	0	16	3
		72 hrs	0	0	0	1	1	0	4	GHS
		7 days	0	0	0	0	0	0	0	7
		10 days							0	
		21 days							0	
3-Day Average			1.3	0.7	0.3	1.7	1.3	0.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	H	24 hrs	1	1	1	2	1	1	18	EPA
		48 hrs	1	1	0	1	1	0	9	3
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		10 days							0	
		21 days							0	
3-Day Average			0.7	0.7	0.3	1.0	0.7	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	H	24 hrs	1	2	0	2	1	0	16	EPA
		48 hrs	1	1	0	2	1	0	11	3
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.7	1.0	0.0	1.7	0.7	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	H	24 hrs	1	1	0	1	1	0	9	EPA
		48 hrs	0	0	0	1	0	0	2	2
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.3	0.3	0.0	0.7	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	H	24 hrs	2	4	1	2	1	2	55	EPA
		48 hrs	2	4	1	2	1	0	51	10
		72 hrs	1	2	0	2	1	0	16	GHS
		7 days	1	1	0	1	0	0	7	10
		10 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			1.7	3.3	0.7	2.0	1.0	0.7		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	I	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	I	4	0.0	0.0	0.0	0.3	0.3	0.0	0	2
3	I	4	0.0	0.0	0.0	0.7	0.3	0.0	0	3
4	I	9	0.3	0.3	0.0	0.7	0.3	0.0	2	3
5	I	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
6	I	0	0.0	0.0	0.0	0.0	0.0	0.0	0	1
Dose Vol	0.1						Toxicity Classifications		III	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	I	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	I	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	I	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	1	0	0	2	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	I	24 hrs	1	1	0	1	1	0	9	EPA
		48 hrs	0	0	0	1	0	0	2	2
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.3	0.3	0.0	0.7	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	I	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	I	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	1
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	J	6	0.0	0.0	0.0	1.0	0.0	1.0	0	7
2	J	8	0.0	0.0	0.0	1.3	1.0	0.3	2	7
3	J	10	0.0	0.0	0.0	1.3	0.7	0.7	2	7
4	J	8	0.0	0.0	0.0	1.7	1.0	0.3	3	7
5	J	6	0.0	0.0	0.0	1.0	0.7	0.3	0	7
6	J	10	0.0	0.0	0.0	1.0	0.7	0.7	2	3
Dose Vol	0.1						Toxicity Classifications		III	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	J	24 hrs	0	0	0	1	0	2	6	EPA
		48 hrs	0	0	0	1	0	1	4	0
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.0	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	J	24 hrs	0	0	0	2	1	1	8	EPA
		48 hrs	0	0	0	1	1	0	4	2
		72 hrs	0	0	0	1	1	0	4	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.3	1.0	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	J	24 hrs	0	0	0	2	1	2	10	EPA
		48 hrs	0	0	0	1	1	0	4	2
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.3	0.7	0.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	J	24 hrs	0	0	0	2	1	1	8	EPA
		48 hrs	0	0	0	2	1	0	6	3
		72 hrs	0	0	0	1	1	0	4	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.7	1.0	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	J	24 hrs	0	0	0	1	1	1	6	EPA
		48 hrs	0	0	0	1	1	0	4	0
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.7	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	J	24 hrs	0	0	0	2	1	2	10	EPA
		48 hrs	0	0	0	1	1	0	4	2
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.7	0.7		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	K	0	0	0	0	0	0	0	0	0
2	K	0	0	0	0	0	0	0	0	0
3	K	0	0	0	0	0	0	0	0	0
4	K	0	0	0	0	0	0	0	0	0
5	K	0	0	0	0	0	0	0	0	0
6	K	0	0	0	0	0	0	0	0	0
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	K	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	K	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	K	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	K	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	K	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	K	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	L	6	0.0	0.0	0.0	1.0	0.7	0.0	2	3
2	L	4	0.0	0.0	0.0	0.3	0.3	0.0	1	2
3	L	2	0.0	0.0	0.0	0.3	0.0	0.0	1	2
4	L	4	0.0	0.0	0.0	0.3	0.3	0.0	0	2
5	L	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
6	L	0	0.0	0.0	0.0	0.0	0.0	0.0	0	1
Dose Vol	0.1						Toxicity Classifications		III	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	L	24 hrs	0	0	0	2	1	0	6	EPA
		48 hrs	0	0	0	1	1	0	4	2
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.7	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	L	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	0	0	0	0	1
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	L	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	1
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	L	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	L	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	L	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	1
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	M	4	0.0	0.0	0.0	0.7	0.0	0.3	0	3
2	M	28	1.3	1.7	0.0	1.7	1.0	1.0	7	7
3	M	4	0.0	0.0	0.0	1.0	0.3	0.0	0	7
4	M	16	1.0	1.3	0.0	1.0	0.7	0.3	7	7
5	M	23	1.0	1.3	0.3	1.7	0.7	0.7	7	7
6	M	11	0.7	0.7	0.0	1.0	0.7	0.7	3	7
Dose Vol	0.1						Toxicity Classifications		III	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	M	24 hrs	0	0	0	1	0	1	4	EPA
		48 hrs	0	0	0	1	0	0	2	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.0	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	M	24 hrs	1	2	0	2	1	2	20	EPA
		48 hrs	2	2	0	2	1	1	28	7
		72 hrs	1	1	0	1	1	0	9	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			1.3	1.7	0.0	1.7	1.0	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	M	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	1	0	0	2	0
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	M	24 hrs	1	2	0	1	1	1	16	EPA
		48 hrs	1	1	0	1	1	0	9	7
		72 hrs	1	1	0	1	0	0	7	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			1.0	1.3	0.0	1.0	0.7	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	M	24 hrs	1	2	1	2	1	1	23	EPA
		48 hrs	1	1	0	2	1	1	13	7
		72 hrs	1	1	0	1	0	0	7	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			1.0	1.3	0.3	1.7	0.7	0.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	M	24 hrs	1	1	0	1	1	1	11	EPA
		48 hrs	1	1	0	1	1	1	11	3
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.7	0.7	0.0	1.0	0.7	0.7		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	N	37	1.0	4.0	1.0	2.3	1.0	2.0	4	10
2	N	4	0.0	0.0	0.0	1.0	1.0	0.0	0	7
3	N	4	0.0	0.0	0.0	1.0	0.7	0.0	0	0
4	N	NA	NA	NA	NA	NA	NA	NA	0	0
5	N	NA	NA	NA	NA	NA	NA	NA	0	0
6	N	NA	NA	NA	NA	NA	NA	NA	0	0
Dose Vol	0.1						Toxicity Classifications		III	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	N	24 hrs	1	4	1	3	1	2	37	EPA
		48 hrs	1	4	1	2	1	2	35	4
		72 hrs	1	4	1	2	1	2	35	GHS
		4 days	0	0	0	1	0	0	2	10
		7 days	0	0	0	1	0	0	2	
		10 days	0	0	0	0	0	0	0	
3-Day Average			1.0	4.0	1.0	2.3	1.0	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	N	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	1	1	0	4	0
		72 hrs	0	0	0	1	1	0	4	GHS
		4 days	0	0	0	1	0	0	2	7
		7 days	0	0	0	0	0	0	0	
		10 days							0	
3-Day Average			0.0	0.0	0.0	1.0	1.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	N	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	1	1	0	4	0
		72 hrs	0	0	0	1	0	0	2	7
		4 days	0	0	0	1	0	0	2	
		7 days	0	0	0	0	0	0	0	
		10 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.7	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	N	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	N	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	N	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	O	0	0.0	0.0	0.0	0.0	0.0	0.0	0	1
2	O	0	0.0	0.0	0.0	0.0	0.0	0.0	0	1
3	O	0	0.0	0.0	0.0	0.0	0.0	0.0	0	1
4	O	2	0.0	0.0	0.0	0.7	0.0	0.0	0	3
5	O	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
6	O	0	0.0	0.0	0.0	0.0	0.0	0.0	0	1
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	O	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	1
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	O	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	1
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	O	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	1
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	O	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	1	0	0	2	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	O	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	O	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	1
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	P	0	0	0	0	0	0	0	0	0
2	P	0	0	0	0	0	0	0	0	0
3	P	0	0	0	0	0	0	0	0	0
4	P	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	P	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	P	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	P	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	P	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	P	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	P	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	P	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	P	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	Q	4	0.0	0.0	0.0	0.7	0.3	0.0	0	3
2	Q	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	Q	4	0.0	0.0	0.0	0.7	0.3	0.0	0	3
4	Q	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	Q	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	Q	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	Q	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	1	0	0	2	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	Q	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	Q	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	1	0	0	2	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	Q	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	Q	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	Q	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	R	0	0	0	0	0	0	0	0	1
2	R	0	0	0	0	0	0	0	0	0
3	R	0	0	0	0	0	0	0	0	1
4	R	0	0	0	0	0	0	0	0	0
5	R	0	0	0	0	0	0	0	0	1
6	R	0	0	0	0	0	0	0	0	1
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	R	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	1
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	R	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	R	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	1
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	R	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	R	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	1
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	R	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	1
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	S	0	0	0	0	0	0	0	0	0
2	S	0	0	0	0	0	0	0	0	0
3	S	0	0	0	0	0	0	0	0	0
4	S	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	S	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	S	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	S	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	S	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	S	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	S	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	S	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	S	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	T	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	T	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	T	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	T	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	T	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	T	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	T	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	T	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	T	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	T	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	T	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	T	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	U	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	U	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
3	U	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	U	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	U	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
6	U	0	0.0	0.0	0.0	0.0	0.0	0.0	0	1
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	U	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	U	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	U	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	U	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	U	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	U	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	1
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	V	0	0	0	0	0	0	0	0	1
2	V	0	0	0	0	0	0	0	0	1
3	V	0	0	0	0	0	0	0	0	1
4	V	0	0	0	0	0	0	0	0	1
5	V	0	0	0	0	0	0	0	0	1
6	V	0	0	0	0	0	0	0	0	1
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	V	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	1
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	V	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	1
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	V	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	1
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	V	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	1
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	V	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	1
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	V	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	1
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	W	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	W	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
3	W	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
4	W	2	0.0	0.0	0.0	0.7	0.0	0.0	0	3
5	W	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
6	W	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	W	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	W	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	W	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	W	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	1	0	0	2	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	W	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	W	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	X	34	1.0	1.7	0.7	2.0	1.3	1.7	22	22
2	X	25	1.0	1.7	1.0	2.0	1.0	1.7	7	21
3	X	6	0.0	0.0	0.0	1.0	0.3	0.3	1	14
4	X	28	0.3	0.3	0.3	1.3	1.7	2.7	2	14
5	X	32	1.0	4.0	0.0	2.0	1.3	1.3	7	14
6	X	37	1.0	3.3	1.0	1.7	1.3	2.3	7	14
Dose Vol	0.1						Toxicity Classifications		I	2A

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	X	24 hrs	1	3	1	2	2	3	34	EPA
		48 hrs	1	1	0	2	1	1	13	22
		72 hrs	1	1	1	2	1	1	18	GHS
		7 days	0	0	0	1	0	0	2	22
		14 days	0	0	0	1	0	0	2	
		21 days	1	1	0	1	0	0	7	
3-Day Average			1.0	1.7	0.7	2.0	1.3	1.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	X	24 hrs	1	1	1	2	1	2	20	EPA
		48 hrs	1	2	1	2	1	2	25	7
		72 hrs	1	2	1	2	1	1	23	GHS
		7 days	0	0	0	1	0	0	2	21
		14 days	0	0	0	1	0	0	2	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	1.7	1.0	2.0	1.0	1.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	X	24 hrs	0	0	0	1	1	1	6	EPA
		48 hrs	0	0	0	1	0	0	2	1
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.3	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	X	24 hrs	1	1	1	2	3	4	28	EPA
		48 hrs	0	0	0	1	1	2	8	2
		72 hrs	0	0	0	1	1	2	8	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.3	0.3	0.3	1.3	1.7	2.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	X	24 hrs	1	4	0	2	2	2	32	EPA
		48 hrs	1	4	0	2	1	1	28	7
		72 hrs	1	4	0	2	1	1	28	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			1.0	4.0	0.0	2.0	1.3	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	X	24 hrs	1	4	1	1	2	3	37	EPA
		48 hrs	1	3	1	2	1	2	30	7
		72 hrs	1	3	1	2	1	2	30	GHS
		7 days	0	0	0	2	0	0	4	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			1.0	3.3	1.0	1.7	1.3	2.3		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	Y	19	0.0	0.0	0.3	3.0	1.0	2.3	7	14
2	Y	12	0.0	0.0	0.0	2.3	1.0	1.0	3	4
3	Y	23	0.0	0.0	0.3	3.0	1.7	2.0	4	7
4	Y	27	0.3	0.7	1.0	3.0	1.7	2.3	10	21
5	Y	21	0.0	0.0	0.3	2.7	1.3	1.7	10	10
6	Y	41	0.7	2.7	0.3	2.7	1.0	1.3	4	7
Dose Vol	0.1						Toxicity Classifications		II	2A

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	Y	24 hrs	0	0	1	3	1	3	19	EPA
		48 hrs	0	0	0	3	1	2	12	7
		72 hrs	0	0	0	3	1	2	12	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.3	3.0	1.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	Y	24 hrs	0	0	0	3	1	2	12	EPA
		48 hrs	0	0	0	3	1	1	10	3
		72 hrs	0	0	0	1	1	0	4	GHS
		4 days	0	0	0	0	0	0	0	4
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	2.3	1.0	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	Y	24 hrs	0	0	1	3	3	3	23	EPA
		48 hrs	0	0	0	3	1	2	12	4
		72 hrs	0	0	0	3	1	1	10	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.3	3.0	1.7	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	Y	24 hrs	0	0	1	3	3	3	23	EPA
		48 hrs	1	2	1	3	1	2	27	10
		72 hrs	0	0	1	3	1	2	17	GHS
		7 days	0	0	0	1	0	1	4	21
		10 days	0	0	0	1	0	0	2	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.3	0.7	1.0	3.0	1.7	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	Y	24 hrs	0	0	1	3	2	3	21	EPA
		48 hrs	0	0	0	3	1	1	10	10
		72 hrs	0	0	0	2	1	1	8	GHS
		7 days	0	0	0	2	0	1	6	10
		10 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.3	2.7	1.3	1.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	Y	24 hrs	1	4	1	3	2	3	41	EPA
		48 hrs	1	4	0	3	1	1	30	4
		72 hrs	0	0	0	2	0	0	4	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.7	2.7	0.3	2.7	1.0	1.3		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	Z	59	2.0	3.7	1.0	2.7	2.0	2.0	21	21
2	Z	47	2.0	2.0	0.7	2.3	1.7	1.3	7	14
3	Z	57	2.0	3.7	1.0	2.7	2.0	0.7	10	14
4	Z	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	Z	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	Z	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		II	2A

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	Z	24 hrs	2	4	1	2	2	2	57	EPA
		48 hrs	2	4	1	3	2	2	59	21
		72 hrs	2	3	1	3	2	2	49	GHS
		7 days	2	3	1	2	2	1	45	21
		14 days	1	1	0	1	1	0	9	
		21 days	0	0	0	0	0	0	0	
3-Day Average			2.0	3.7	1.0	2.7	2.0	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	Z	24 hrs	2	3	1	2	2	2	47	EPA
		48 hrs	2	2	1	3	2	2	39	7
		72 hrs	2	1	0	2	1	0	16	GHS
		7 days	0	0	0	1	1	0	4	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			2.0	2.0	0.7	2.3	1.7	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	Z	24 hrs	2	4	1	2	2	1	55	EPA
		48 hrs	2	4	1	3	2	1	57	10
		72 hrs	2	3	1	3	2	0	45	GHS
		7 days	1	2	0	1	1	0	14	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			2.0	3.7	1.0	2.7	2.0	0.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	Z	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	Z	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	Z	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AB	76	2.3	4.0	2.0	2.0	3.0	3.0	22	22
2	AB	50	1.0	4.0	1.3	2.7	3.0	2.7	22	22
3	AB	39	1.0	4.0	0.7	2.7	2.0	2.3	22	22
4	AB	40	1.0	4.0	0.7	2.3	1.7	2.3	22	22
5	AB	54	1.3	4.0	0.0	2.0	2.0	3.0	22	22
6	AB	61	1.3	4.0	0.3	1.7	2.0	2.7	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AB	24 hrs	2	4		2	4	3	58	EPA
		48 hrs	2	4	2	2	2	3	64	22
		72 hrs	3	4		2	3	3	76	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			2.3	4.0	2.0	2.0	3.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AB	24 hrs	1	4	1	2	3	2	39	EPA
		48 hrs	1	4	2	3	4	3	50	22
		72 hrs	1	4	1	3	2	3	41	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			1.0	4.0	1.3	2.7	3.0	2.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AB	24 hrs	1	4	1	3	2	2	39	EPA
		48 hrs	1	4	1	2	2	2	37	22
		72 hrs	1	4	0	3	2	3	36	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			1.0	4.0	0.7	2.7	2.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AB	24 hrs	1	4	0	3	3	3	38	EPA
		48 hrs	1	4	0	2	1	2	30	22
		72 hrs	1	4	2	2	1	2	40	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			1.0	4.0	0.7	2.3	1.7	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AB	24 hrs	2	4	0	2	2	3	54	EPA
		48 hrs	1	4	0	2	2	3	34	22
		72 hrs	1	4	0	2	2	3	34	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			1.3	4.0	0.0	2.0	2.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AB	24 hrs	1	4	0	1	2	3	32	EPA
		48 hrs	1	4	0	1	2	2	30	22
		72 hrs	2	4	1	3	2	3	61	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			1.3	4.0	0.3	1.7	2.0	2.7		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AC	61	2.0	4.0	1.0	2.2	2.3	2.7	22	22
2	AC	29	2.0	1.0	0.7	1.3	1.3	1.0	7	7
3	AC	34	0.3	4.0	0.0	0.7	1.3	1.0	2	7
4	AC	34	0.3	4.0	0.0	1.0	1.0	1.0	2	3
5	AC	11	0.0	4.0	0.3	0.3	0.3	0.7	2	3
6	AC	61	2.0	4.0	0.7	1.3	2.3	2.3	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AC	24	2	4	1	2	3	3	61	EPA
		48	2	4	1	2	2	3	59	22
		72	2	4	1	2.5	2	2	58	GHS
		7 days	2	4	0	1	2	1	48	22
		14 days	2	2	0	0	2	0	24	
		21 days	2	2	0	0	1	0	22	
3-Day Average			2.0	4.0	1.0	2.2	2.3	2.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AC	24	2	1	1	2	2	3	29	EPA
		48	2	1	1	2	2	0	23	7
		72	2	1	0	0	0	0	10	GHS
		7 days	0	4	0	0	0	0	0	7
		14 days	0	4	0	0	0	0	0	
		21 days	0	4	0	0	0	0	0	
3-Day Average			2.0	1.0	0.7	1.3	1.3	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AC	24	1	4	0	2	2	3	34	EPA
		48	0	4	0	0	1	0	2	2
		72	0	4	0	0	1	0	2	GHS
		7 days	0	4	0	0	0	0	0	7
		14 days	0	4	0	0	0	0	0	
		21 days	0	4	0	0	0	0	0	
3-Day Average			0.3	4.0	0.0	0.7	1.3	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AC	24	1	4	0	2	2	3	34	EPA
		48	0	4	0	1	1	0	4	2
		72	0	4	0	0	0	0	0	GHS
		7 days	0	4	0	0	0	0	0	3
		14 days	0	4	0	0	0	0	0	
		21 days	0	4	0	0	0	0	0	
3-Day Average			0.3	4.0	0.0	1.0	1.0	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AC	24	0	4	1	0	1	2	11	EPA
		48	0	4	0	1	0	0	2	2
		72	0	4	0	0	0	0	0	GHS
		7 days	0	4	0	0	0	0	0	3
		14 days	0	4	0	0	0	0	0	
		21 days	0	4	0	0	0	0	0	
3-Day Average			0.0	4.0	0.3	0.3	0.3	0.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AC	24	2	4	0	0	2	2	48	EPA
		48	2	4	1	2	3	3	61	22
		72	2	4	1	2	2	2	57	GHS
		7 days	3	1	0	2	2	3	29	22
		14 days	3	1	0	0	2	0	19	
		21 days	1	2	0	0	2	0	14	
3-Day Average			2.0	4.0	0.7	1.3	2.3	2.3		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AD	86	2.3	4.0	1.0	3.0	3.0	2.3	22	22
2	AD	86	3.0	4.0	1.0	3.0	3.3	3.0	22	22
3	AD	82	2.0	4.0	1.0	3.0	3.0	2.3	22	22
4	AD	86	2.3	4.0	1.0	3.0	3.0	2.3	22	22
5	AD	86	3.0	4.0	1.0	3.0	3.3	3.0	22	22
6	AD	86	2.0	4.0	1.0	3.0	3.0	2.0	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AD	24 hrs	2	4	1	3	3	3	63	EPA
		48 hrs	2	4	1	3	3	2	61	22
		72 hrs	3	4	1	3	3	2	81	GHS
		4 days	3	4	2	3	3	2	86	22
		7 days	3	4	2	2	2	2	82	
		21 days							0	
3-Day Average			2.3	4.0	1.0	3.0	3.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AD	24 hrs	3	4	1	3	4	3	85	EPA
		48 hrs	3	4	1	3	3	3	83	22
		72 hrs	3	4	1	3	3	3	83	GHS
		4 days	3	4	2	3	3	2	86	22
		7 days	3	4	2	2	2	2	82	
		21 days							0	
3-Day Average			3.0	4.0	1.0	3.0	3.3	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AD	24 hrs	2	4	1	3	3	3	63	EPA
		48 hrs	2	4	1	3	3	2	61	22
		72 hrs	2	4	1	3	3	2	61	GHS
		4 days	3	4	1	3	3	2	81	22
		7 days	3	4	2	2	2	2	82	
		21 days							0	
3-Day Average			2.0	4.0	1.0	3.0	3.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AD	24 hrs	2	4	1	3	3	3	63	EPA
		48 hrs	2	4	1	3	3	2	61	22
		72 hrs	3	4	1	3	3	2	81	GHS
		4 days	3	4	2	3	3	2	86	22
		7 days	3	4	2	2	2	2	82	
		21 days							0	
3-Day Average			2.3	4.0	1.0	3.0	3.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AD	24 hrs	3	4	1	3	4	3	85	EPA
		48 hrs	3	4	1	3	3	3	83	22
		72 hrs	3	4	1	3	3	3	83	GHS
		4 days	3	4	2	3	3	2	86	22
		7 days	3	4	2	2	2	2	82	
		21 days							0	
3-Day Average			3.0	4.0	1.0	3.0	3.3	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AD	24 hrs	2	4	1	3	3	2	61	EPA
		48 hrs	2	4	1	3	3	2	61	22
		72 hrs	2	4	1	3	3	2	61	GHS
		4 days	3	4	2	3	3	2	86	22
		7 days	3	4	2	2	2	2	82	
		21 days							0	
3-Day Average			2.0	4.0	1.0	3.0	3.0	2.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AE	57	2.0	3.3	1.0	2.7	2.0	2.3	22	22
2	AE	61	2.0	4.0	1.0	2.3	2.0	2.3	22	22
3	AE	99	2.0	4.0	1.0	2.7	2.0	2.3	22	22
4	AE	0	NA	NA	NA	NA	NA	NA	0	0
5	AE	0	NA	NA	NA	NA	NA	NA	0	0
6	AE	0	NA	NA	NA	NA	NA	NA	0	0
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AE	24 hrs	2	4	1	2	2	2	57	EPA
		48 hrs	2	3	1	3	2	3	51	22
		72 hrs	2	3	1	3	2	2	49	GHS
		7 days	2	3	1	2	2	2	47	22
		14 days	3	2	1	1	1	0	39	
		21 days	2	2	0	1	1	0	24	
3-Day Average			2.0	3.3	1.0	2.7	2.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AE	24 hrs	2	4	1	2	2	2	57	EPA
		48 hrs	2	4	1	2	2	2	57	22
		72 hrs	2	4	1	3	2	3	61	GHS
		7 days	2	4	0	2	2	0	48	22
		14 days	2	3	0	2	2	1	40	
		21 days	2	2	0	1	1	0	24	
3-Day Average			2.0	4.0	1.0	2.3	2.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AE	24 hrs	2	4	1	2	2	2	57	EPA
		48 hrs	2	4	1	3	2	2	59	22
		72 hrs	2	4	1	3	2	3	61	GHS
		7 days	4	4	1	3	2	2	99	22
		14 days	4	4	1	2	2	1	95	
		21 days	3	4	0	2	2	1	70	
3-Day Average			2.0	4.0	1.0	2.7	2.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AE	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AE	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AE	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AF	4	0.0	0.0	0.0	1.0	1.0	0.0	0	7
2	AF	4	0.0	0.0	0.0	0.3	0.3	0.0	0	2
3	AF	4	0.0	0.0	0.0	0.7	0.7	0.0	0	3
4	AF	0	NA	NA	NA	NA	NA	NA	NA	NA
5	AF	0	NA	NA	NA	NA	NA	NA	NA	NA
6	AF	0	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AF	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	1	1	0	4	0
		72 hrs	0	0	0	1	1	0	4	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	1.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AF	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AF	24 hrs	0	0	0	1	1	0	4	EPA
		48 hrs	0	0	0	1	1	0	4	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.7	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AF	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AF	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AF	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AG	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	AG	19	1.0	1.0	0.7	0.3	0.0	0.3	3	3
3	AG	4	0.0	0.0	0.0	0.7	0.0	0.3	0	3
4	AG	16	0.5	0.5	0.5	0.5	0.5	0.5	2	2
5	AG	16	0.5	0.5	0.5	1.0	0.0	0.5	3	3
6	AG	2	0.0	0.0	0.0	0.5	0.0	0.0	0	0
Dose Vol	spray						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AG	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs							0	0
		72 hrs							0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AG	24 hrs	1	2	1	1	0	1	19	EPA
		48 hrs	2	1	1	0	0	0	15	3
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			1.0	1.0	0.7	0.3	0.0	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AG	24 hrs	0	0	0	1	0	1	4	EPA
		48 hrs	0	0	0	1	0	0	2	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.0	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AG	24 hrs	1	1	1	1	1	1	16	EPA
		48 hrs	0	0	0	0	0	0	0	2
		72 hrs							0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.5	0.5	0.5	0.5	0.5	0.5		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AG	24 hrs	1	1	1	2	0	1	16	EPA
		48 hrs	0	0	0	0	0	0	0	3
		72 hrs							0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.5	0.5	0.5	1.0	0.0	0.5		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AG	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs							0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.5	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AH	61	1.3	4.0	1.0	3.0	2.7	2.0	22	22
2	AH	NA	NA	NA	NA	NA	NA	NA	NA	NA
3	AH	NA	NA	NA	NA	NA	NA	NA	NA	NA
4	AH	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	AH	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	AH	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	84 mg solid						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AH	24 hrs	1	4	1	3	3	1	39	EPA
		48 hrs	1	4	1	3	3	2	41	22
		72 hrs	2	4	1	3	2	3	61	GHS
		7 days	2	2	0	2	2	0	28	22
		14 days	1	2	0	1	1	0	14	
		21 days	1	1	0	1	0	0	7	
3-Day Average			1.3	4.0	1.0	3.0	2.7	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AH	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AH	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AH	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AH	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AH	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AI	6	0.0	0.0	0.0	1.3	0.7	0.0	2	7
2	AI	2	0.0	0.0	0.0	0.7	0.0	0.0	0	3
3	AI	6	0.0	0.0	0.0	1.0	0.7	0.0	2	3
4	AI	11	0.3	0.3	0.0	1.7	0.7	0.0	3	7
5	AI	6	0.0	0.0	0.0	1.3	0.7	0.0	2	4
6	AI	22	0.7	0.7	0.3	1.7	1.7	1.0	3	7
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AI	24 hrs	0	0	0	2	1	0	6	EPA
		48 hrs	0	0	0	1	1	0	4	2
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.3	0.7	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AI	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	1	0	0	2	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AI	24 hrs	0	0	0	2	1	0	6	EPA
		48 hrs	0	0	0	1	1	0	4	2
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.7	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AI	24 hrs	1	1	0	2	1	0	11	EPA
		48 hrs	0	0	0	2	1	0	6	3
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.3	0.3	0.0	1.7	0.7	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AI	24 hrs	0	0	0	2	1	0	6	EPA
		48 hrs	0	0	0	1	1	0	4	2
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days							0	4
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.3	0.7	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AI	24 hrs	1	1	1	2	2	2	22	EPA
		48 hrs	1	1	0	2	2	1	15	3
		72 hrs	0	0	0	1	1	0	4	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.7	0.7	0.3	1.7	1.7	1.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AJ	2	1.0	NA	NA	1.0	NA	NA	22	22
2	AJ	2	1.0	NA	NA	1.0	NA	NA	22	22
3	AJ	2	1.0	NA	NA	1.0	NA	NA	22	22
4	AJ	0	1.0	NA	NA	NA	NA	NA	22	22
5	AJ	0	1.0	NA	NA	NA	NA	NA	22	22
6	AJ	0	1.0	NA	NA	NA	NA	NA	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AJ	24 hrs	1			1			2	EPA
		48 hrs	1			1			2	22
		72 hrs	1			1			2	GHS
		7 days	1			1			2	22
		14 days	1			1			2	
		21 days	1			1			2	
3-Day Average			1.0	NA	NA	1.0	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AJ	24 hrs	1			1			2	EPA
		48 hrs	1			1			2	22
		72 hrs	1			1			2	GHS
		7 days	1			1			2	22
		14 days	1			1			2	
		21 days	1			1			2	
3-Day Average			1.0	NA	NA	1.0	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AJ	24 hrs	1			1			2	EPA
		48 hrs	1			1			2	22
		72 hrs	1			1			2	GHS
		7 days	1			1			2	22
		14 days	1			1			2	
		21 days	1			1			2	
3-Day Average			1.0	NA	NA	1.0	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AJ	24 hrs	1						0	EPA
		48 hrs	1						0	22
		72 hrs	1						0	GHS
		7 days	1						0	22
		14 days	1						0	
		21 days	1						0	
3-Day Average			1.0	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AJ	24 hrs	1						0	EPA
		48 hrs	1						0	22
		72 hrs	1						0	GHS
		7 days	1						0	22
		14 days	1						0	
		21 days	1						0	
3-Day Average			1.0	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AJ	24 hrs	1						0	EPA
		48 hrs	1						0	22
		72 hrs	1						0	GHS
		7 days	1						0	22
		14 days	1						0	
		21 days	1						0	
3-Day Average			1.0	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AK	35	1.7	2.0	1.0	2.3	2.0	1.3	0	0
2	AK	30	1.3	2.7	0.0	1.7	1.7	0.3	0	0
3	AK	31	2.0	1.0	0.3	2.7	1.7	1.3	0	0
4	AK	28	1.3	1.7	0.3	1.7	1.3	0.0	0	0
5	AK	37	2.0	2.0	0.3	2.0	2.0	1.3	0	0
6	AK	11	0.7	0.7	0.0	1.3	0.7	0.0	3	0
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AK	24 hrs	1	4	1	2	2	1	35	EPA
		48 hrs	2	1	1	3	2	2	29	
		72 hrs	2	1	1	2	2	1	25	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			1.7	2.0	1.0	2.3	2.0	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AK	24 hrs	1	4	0	2	2	1	30	EPA
		48 hrs	2	2	0	2	2	0	28	
		72 hrs	1	2	0	1	1	0	14	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			1.3	2.7	0.0	1.7	1.7	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AK	24 hrs	2	1	1	3	2	3	31	EPA
		48 hrs	2	1	0	3	2	1	22	
		72 hrs	2	1	0	2	1	0	16	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			2.0	1.0	0.3	2.7	1.7	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AK	24 hrs	1	3	1	2	2	0	28	EPA
		48 hrs	2	1	0	2	1	0	16	
		72 hrs	1	1	0	1	1	0	9	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			1.3	1.7	0.3	1.7	1.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AK	24 hrs	2	2	1	2	2	2	37	EPA
		48 hrs	2	2	0	2	2	1	30	
		72 hrs	2	2	0	2	2	1	30	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			2.0	2.0	0.3	2.0	2.0	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AK	24 hrs	1	1	0	2	1	0	11	EPA
		48 hrs	1	1	0	1	1	0	9	3
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			0.7	0.7	0.0	1.3	0.7	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AL	33	1.0	1.3	1.0	2.7	2.0	1.7	7	14
2	AL	26	0.7	0.7	1.0	3.0	3.0	2.0	7	14
3	AL	12	0.0	0.0	0.0	2.0	1.3	0.7	7	14
4	AL	12	0.0	0.0	0.0	2.0	1.7	0.7	7	7
5	AL	28	1.0	2.0	0.0	3.0	2.3	3.0	14	14
6	AL	12	0.0	0.0	0.0	2.0	1.3	1.0	7	14
Dose Vol	0.1						Toxicity Classifications		I	2A

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AL	24 hrs	1	2	1	3	3	3	33	EPA
		48 hrs	1	1	1	3	2	1	22	7
		72 hrs	1	1	1	2	1	1	18	GHS
		7 days	0	0	0	1	1	0	4	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	1.3	1.0	2.7	2.0	1.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AL	24 hrs	1	1	1	3	3	2	26	EPA
		48 hrs	1	1	1	3	3	2	26	7
		72 hrs	0	0	1	3	3	2	21	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.7	0.7	1.0	3.0	3.0	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AL	24 hrs	0	0	0	2	2	2	12	EPA
		48 hrs	0	0	0	2	1	0	6	7
		72 hrs	0	0	0	2	1	0	6	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.0	0.0	0.0	2.0	1.3	0.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AL	24 hrs	0	0	0	2	2	2	12	EPA
		48 hrs	0	0	0	2	2	0	8	7
		72 hrs	0	0	0	2	1	0	6	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.0	0.0	0.0	2.0	1.7	0.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AL	24 hrs	1	2	0	3	3	3	28	EPA
		48 hrs	1	2	0	3	2	3	26	14
		72 hrs	1	2	0	3	2	3	26	GHS
		7 days	0	0	0	2	1	1	8	14
		14 days	0	0	0	0	0	2	4	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	2.0	0.0	3.0	2.3	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AL	24 hrs	0	0	0	2	1	1	8	EPA
		48 hrs	0	0	0	2	2	2	12	7
		72 hrs	0	0	0	2	1	0	6	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.0	0.0	0.0	2.0	1.3	1.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AM	12	0.0	0.0	0.0	1.0	1.3	1.0	2	7
2	AM	10	0.0	0.0	0.0	1.0	1.0	1.0	0	0
3	AM	6	0.0	0.0	0.0	0.7	0.3	0.3	0	3
4	AM	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	AM	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	AM	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.03						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AM	24 hrs	0	0	0	2	2	2	12	EPA
		48 hrs	0	0	0	0	2	1	1	2
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	1.3	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AM	24 hrs	0	0	0	1	2	2	10	EPA
		48 hrs	0	0	0	1	1	1	6	
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	1.0	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AM	24 hrs	0	0	0	1	1	1	6	EPA
		48 hrs	0	0	0	1	0	0	2	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.3	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AM	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AM	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AM	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AN	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	AN	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	AN	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	AN	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	AN	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
6	AN	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AO	19	0.0	0.0	0.3	2.0	2.3	0.7	7	14
2	AO	16	0.0	0.0	0.0	2.0	2.0	1.7	14	14
3	AO	15	0.0	0.0	0.3	2.0	1.7	0.3	7	7
4	AO	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	AO	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	AO	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AO	24 hrs	0	0	1	2	3	2	19	EPA
		48 hrs	0	0	0	2	2	0	8	7
		72 hrs	0	0	0	2	2	0	8	GHS
		7 days	0	0	0	1	1	0	4	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.3	2.0	2.3	0.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AO	24 hrs	0	0	0	2	3	3	16	EPA
		48 hrs	0	0	0	2	2	1	10	14
		72 hrs	0	0	0	2	1	1	8	GHS
		7 days	0	0	0	2	1	0	6	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	2.0	2.0	1.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AO	24 hrs	0	0	1	2	2	1	15	EPA
		48 hrs	0	0	0	2	2	0	8	7
		72 hrs	0	0	0	2	1	0	6	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.3	2.0	1.7	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AO	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AO	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AO	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AP	34	1.3	1.0	1.3	2.7	2.7	2.0	22	22
2	AP	46	1.0	0.3	1.7	2.7	3.0	2.3	22	22
3	AP	31	1.0	1.0	1.0	2.7	2.7	1.7	7	7
4	AP	35	2.0	1.0	1.3	2.7	3.3	2.0	22	22
5	AP	36	1.0	0.7	1.3	2.0	2.3	1.7	22	22
6	AP	11	0.7	0.7	0.3	1.3	0.3	0.0	14	21
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AP	24 hrs	1	1	1	2	2	2	22	EPA
		48 hrs	1	1	1	3	3	3	28	22
		72 hrs	2	1	2	3	3	1	34	GHS
		7 days	3	1	1	3	2	1	32	22
		14 days	1	1	0	1	1	0	9	
		21 days	1	1	0	1	0	0	7	
3-Day Average			1.3	1.0	1.3	2.7	2.7	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AP	24 hrs	0	0	1	3	2	2	19	EPA
		48 hrs	0	0	2	3	3	2	26	22
		72 hrs	3	1	2	2	4	3	43	GHS
		7 days	4	1	2	2	3	3	46	22
		14 days	4	1	1	1	2	1	33	
		21 days	4	1	0	0	0	0	20	
3-Day Average			1.0	0.3	1.7	2.7	3.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AP	24 hrs	1	1	2	3	3	2	31	EPA
		48 hrs	1	1	1	3	3	3	28	7
		72 hrs	1	1	0	2	2	0	13	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	1.0	1.0	2.7	2.7	1.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AP	24 hrs	2	1	1	3	3	1	29	EPA
		48 hrs	2	1	1	3	4	3	35	22
		72 hrs	2	1	2	2	3	2	34	GHS
		7 days	3	1	1	1	3	1	30	22
		14 days	1	1	0	0	2	0	9	
		21 days	1	1	0	0	0	0	5	
3-Day Average			2.0	1.0	1.3	2.7	3.3	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AP	24 hrs	0	0	1	1	2	2	15	EPA
		48 hrs	1	1	1	2	2	1	20	22
		72 hrs	2	1	2	3	3	2	36	GHS
		7 days	3	1	1	1	2	1	28	22
		14 days	4	1	0	1	2	1	28	
		21 days	3	1	0	0	1	1	19	
3-Day Average			1.0	0.7	1.3	2.0	2.3	1.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AP	24 hrs	0	0	1	2	1	0	11	EPA
		48 hrs	1	1	0	1	0	0	7	14
		72 hrs	1	1	0	1	0	0	7	GHS
		7 days	1	1	0	1	0	0	7	21
		14 days	0	0	0	1	0	0	2	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.7	0.7	0.3	1.3	0.3	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AQ	43	1.3	2.7	1.0	3.0	3.0	2.3	14	21
2	AQ	39	1.0	3.0	1.0	2.7	3.0	2.0	14	21
3	AQ	31	2.0	1.0	1.0	2.7	3.0	2.0	22	22
4	AQ	38	1.7	1.7	1.0	2.7	3.3	2.3	22	22
5	AQ	41	1.3	2.3	1.0	2.7	3.0	2.3	22	22
6	AQ	41	2.0	1.7	1.0	2.7	3.0	2.3	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AQ	24 hrs	1	4	1	3	3	3	43	EPA
		48 hrs	1	3	1	3	3	2	36	14
		72 hrs	2	1	1	3	3	2	31	GHS
		7 days	1	1	0	2	2	0	13	21
		14 days	0	0	0	1	1	0	4	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.3	2.7	1.0	3.0	3.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AQ	24 hrs	1	4	1	2	3	2	39	EPA
		48 hrs	1	3	1	3	3	2	36	14
		72 hrs	1	2	1	3	3	2	31	GHS
		7 days	0	0	0	2	2	0	8	21
		14 days	0	0	0	1	1	0	4	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	3.0	1.0	2.7	3.0	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AQ	24 hrs	2	1	1	2	3	2	29	EPA
		48 hrs	2	1	1	3	3	2	31	22
		72 hrs	2	1	1	3	3	2	31	GHS
		7 days	2	1	0	3	2	1	22	22
		14 days	1	1	0	2	2	1	15	
		21 days	1	1	0	2	2	0	13	
3-Day Average			2.0	1.0	1.0	2.7	3.0	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AQ	24 hrs	2	1	1	2	3	3	31	EPA
		48 hrs	1	3	1	3	4	2	38	22
		72 hrs	2	1	1	3	3	2	31	GHS
		7 days	1	1	0	2	2	0	13	22
		14 days	1	1	0	2	2	1	15	
		21 days	1	1	0	1	1	0	9	
3-Day Average			1.7	1.7	1.0	2.7	3.3	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AQ	24 hrs	1	3	1	2	3	3	36	EPA
		48 hrs	1	3	1	3	3	2	36	22
		72 hrs	2	1	1	3	3	2	31	GHS
		7 days	2	2	1	3	3	2	41	22
		14 days	2	2	0	2	2	1	30	
		21 days	2	1	0	2	2	1	20	
3-Day Average			1.3	2.3	1.0	2.7	3.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AQ	24 hrs	2	2	1	2	3	3	41	EPA
		48 hrs	2	1	1	3	3	2	31	22
		72 hrs	2	2	1	3	3	2	41	GHS
		7 days	2	2	1	3	3	2	41	22
		14 days	2	1	0	2	2	2	22	
		21 days	2	1	0	1	1	0	14	
3-Day Average			2.0	1.7	1.0	2.7	3.0	2.3		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AR	36	1.0	1.7	1.0	3.0	3.0	2.0	21	21
2	AR	38	1.0	2.3	1.0	3.0	3.0	2.3	14	21
3	AR	40	1.0	2.7	1.0	3.0	4.0	2.3	22	22
4	AR	36	1.0	3.3	0.0	3.0	2.3	2.3	22	22
5	AR	40	1.0	2.3	1.0	3.0	3.3	3.0	22	22
6	AR	55	2.0	3.0	1.0	3.0	4.0	2.7	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AR	24 hrs	1	3	1	3	3	2	36	EPA
		48 hrs	1	1	1	3	3	2	26	21
		72 hrs	1	1	1	3	3	2	26	GHS
		7 days	1	1	0	2	2	0	13	21
		14 days	1	1	0	1	1	1	11	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	1.7	1.0	3.0	3.0	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AR	24 hrs	1	3	1	3	3	3	38	EPA
		48 hrs	1	2	1	3	3	3	33	14
		72 hrs	1	2	1	3	3	1	29	GHS
		7 days	1	1	0	2	2	0	13	21
		14 days	0	0	0	1	1	0	4	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	2.3	1.0	3.0	3.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AR	24 hrs	1	3	1	3	4	3	40	EPA
		48 hrs	1	3	1	3	4	2	38	22
		72 hrs	1	2	1	3	4	2	33	GHS
		7 days	1	2	0	2	3	1	22	22
		14 days	1	1	0	2	3	2	19	
		21 days	2	1	0	1	2	1	18	
3-Day Average			1.0	2.7	1.0	3.0	4.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AR	24 hrs	1	4	0	3	3	2	36	EPA
		48 hrs	1	4	0	3	2	3	36	22
		72 hrs	1	2	0	3	2	2	24	GHS
		7 days	2	1	0	2	2	1	20	22
		14 days	1	2	0	2	2	1	20	
		21 days	1	1	0	1	2	1	13	
3-Day Average			1.0	3.3	0.0	3.0	2.3	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AR	24 hrs	1	3	1	3	4	3	40	EPA
		48 hrs	1	2	1	3	3	3	33	22
		72 hrs	1	2	1	3	3	3	33	GHS
		7 days	1	1	0	2	3	2	19	22
		14 days	1	1	0	2	2	1	15	
		21 days	1	1	0	1	1	1	11	
3-Day Average			1.0	2.3	1.0	3.0	3.3	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AR	24 hrs	2	3	1	3	4	3	55	EPA
		48 hrs	2	3	1	3	4	3	55	22
		72 hrs	2	3	1	3	4	2	53	GHS
		7 days	2	1	1	2	2	2	27	22
		14 days	1	1	0	2	2	1	15	
		21 days	1	1	0	1	1	0	9	
3-Day Average			2.0	3.0	1.0	3.0	4.0	2.7		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AS	39	1.3	2.7	1.0	2.7	3.0	2.0	14	22
2	AS	38	1.0	2.3	0.7	3.0	3.3	2.3	22	22
3	AS	35	2.0	1.0	1.0	3.0	4.0	3.0	22	22
4	AS	43	1.3	2.7	1.0	3.0	3.3	2.3	14	21
5	AS	45	1.0	3.3	1.0	3.0	3.7	2.3	14	14
6	AS	41	1.3	2.3	1.0	3.0	3.0	1.7	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AS	24 hrs	1	4	1	2	3	2	39	EPA
		48 hrs	1	3	1	3	3	2	36	14
		72 hrs	2	1	1	3	3	2	31	GHS
		7 days	1	1	0	2	1	0	11	22
		14 days	0	0	0	1	1	0	4	
		21 days	0	0	0	1	1	0	4	
3-Day Average			1.3	2.7	1.0	2.7	3.0	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AS	24 hrs	1	3	1	3	4	2	38	EPA
		48 hrs	1	2	0	3	3	2	26	22
		72 hrs	1	2	1	3	3	3	33	GHS
		7 days	1	1	0	2	2	0	13	22
		14 days	1	1	0	2	2	1	15	
		21 days	1	1	0	2	1	0	11	
3-Day Average			1.0	2.3	0.7	3.0	3.3	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AS	24 hrs	2	1	1	3	4	3	35	EPA
		48 hrs	2	1	1	3	4	3	35	22
		72 hrs	2	1	1	3	4	3	35	GHS
		7 days	2	1	0	2	2	0	18	22
		14 days	1	1	0	2	2	1	15	
		21 days	1	1	0	1	1	1	11	
3-Day Average			2.0	1.0	1.0	3.0	4.0	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AS	24 hrs	1	4	1	3	4	2	43	EPA
		48 hrs	1	3	1	3	3	3	38	14
		72 hrs	2	1	1	3	3	2	31	GHS
		7 days	0	0	0	2	2	0	8	21
		14 days	0	0	0	1	1	0	4	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.3	2.7	1.0	3.0	3.3	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AS	24 hrs	1	4	1	3	4	3	45	EPA
		48 hrs	1	3	1	3	4	3	40	14
		72 hrs	1	3	1	3	3	1	34	GHS
		7 days	1	1	0	1	1	0	9	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	3.3	1.0	3.0	3.7	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AS	24 hrs	1	4	1	3	3	2	41	EPA
		48 hrs	1	2	1	3	3	1	29	22
		72 hrs	2	1	1	3	3	2	31	GHS
		7 days	2	1	0	3	3	2	26	22
		14 days	2	1	0	2	3	3	26	
		21 days	1	1	0	1	2	2	15	
3-Day Average			1.3	2.3	1.0	3.0	3.0	1.7		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AT	17	0.3	0.3	0.0	2.0	1.3	1.0	7	7
2	AT	43	1.0	2.3	1.0	3.0	3.0	2.7	22	22
3	AT	15	0.3	0.3	0.0	1.7	1.3	1.3	7	14
4	AT	38	1.0	2.3	1.0	3.0	3.7	2.7	22	22
5	AT	57	2.0	2.0	1.0	2.3	3.7	1.3	22	22
6	AT	17	0.7	0.7	0.0	2.7	2.0	1.3	14	21
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AT	24 hrs	1	1	0	2	2	2	17	EPA
		48 hrs	0	0	0	2	1	1	8	7
		72 hrs	0	0	0	2	1	0	6	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.3	0.3	0.0	2.0	1.3	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AT	24 hrs	1	4	1	3	3	3	43	EPA
		48 hrs	1	2	1	3	3	3	33	22
		72 hrs	1	1	1	3	3	2	26	GHS
		7 days	2	1	0	2	2	2	22	22
		14 days	1	1	0	2	2	0	13	
		21 days	1	1	0	1	1	0	9	
3-Day Average			1.0	2.3	1.0	3.0	3.0	2.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AT	24 hrs	1	1	0	1	2	2	15	EPA
		48 hrs	0	0	0	2	1	1	8	7
		72 hrs	0	0	0	2	1	1	8	GHS
		7 days	0	0	0	2	1	0	6	14
		14 days	0	0	0	1	0	0	2	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.3	0.3	0.0	1.7	1.3	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AT	24 hrs	1	3	1	3	3	3	38	EPA
		48 hrs	1	2	1	3	4	3	35	22
		72 hrs	1	2	1	3	4	2	33	GHS
		7 days	2	1	0	2	2	1	20	22
		14 days	2	1	0	2	2	2	22	
		21 days	1	1	0	1	2	1	13	
3-Day Average			1.0	2.3	1.0	3.0	3.7	2.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AT	24 hrs	2	2	1	1	4	2	39	EPA
		48 hrs	2	2	1	3	4	1	41	22
		72 hrs	2	2	1	3	3	1	39	GHS
		7 days	3	1	0	2	3	2	29	22
		14 days	3	3	0	2	2	2	57	
		21 days	2	2	0	1	2	1	28	
3-Day Average			2.0	2.0	1.0	2.3	3.7	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AT	24 hrs	1	1	0	2	2	2	17	EPA
		48 hrs	1	1	0	3	2	1	17	14
		72 hrs	0	0	0	3	2	1	12	GHS
		7 days	0	0	0	2	1	0	6	21
		14 days	0	0	0	1	1	0	4	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.7	0.7	0.0	2.7	2.0	1.3		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AU	24	0.7	0.7	0.3	2.0	2.0	1.3	7	7
2	AU	31	1.0	1.3	1.0	2.7	3.0	2.0	14	22
3	AU	38	1.0	3.0	1.0	2.7	3.0	2.7	22	22
4	AU	53	1.7	2.7	1.0	2.7	4.0	2.7	22	22
5	AU	45	2.0	2.3	1.0	3.0	3.3	3.0	22	22
6	AU	43	1.0	3.3	1.0	3.0	3.0	2.3	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AU	24 hrs	1	1	1	2	3	2	24	EPA
		48 hrs	1	1	0	2	2	1	15	7
		72 hrs	0	0	0	2	1	1	8	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.7	0.7	0.3	2.0	2.0	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AU	24 hrs	1	2	1	2	3	3	31	EPA
		48 hrs	1	1	1	3	3	2	26	14
		72 hrs	1	1	1	3	3	1	24	GHS
		7 days	0	0	0	2	1	0	6	22
		14 days	0	0	0	1	1	0	4	
		21 days	0	0	0	1	1	0	4	
3-Day Average			1.0	1.3	1.0	2.7	3.0	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AU	24 hrs	1	3	1	2	3	2	34	EPA
		48 hrs	1	3	1	3	3	3	38	22
		72 hrs	1	3	1	3	3	3	38	GHS
		7 days	1	1	0	2	2	1	15	22
		14 days	1	1	0	1	2	1	13	
		21 days	1	1	0	1	1	1	11	
3-Day Average			1.0	3.0	1.0	2.7	3.0	2.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AU	24 hrs	1	4	1	2	4	2	41	EPA
		48 hrs	2	2	1	3	4	3	45	22
		72 hrs	2	2	1	3	4	3	45	GHS
		7 days	3	2	1	3	3	3	53	22
		14 days	3	1	0	2	3	1	27	
		21 days	3	2	0	2	2	1	40	
3-Day Average			1.7	2.7	1.0	2.7	4.0	2.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AU	24 hrs	1	4	1	3	4	3	45	EPA
		48 hrs	2	2	1	3	3	3	43	22
		72 hrs	3	1	1	3	3	3	38	GHS
		7 days	2	1	0	3	3	2	26	22
		14 days	1	1	0	1	2	1	13	
		21 days	1	1	0	1	1	1	11	
3-Day Average			2.0	2.3	1.0	3.0	3.3	3.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AU	24 hrs	1	4	1	3	3	3	43	EPA
		48 hrs	1	3	1	3	3	2	36	22
		72 hrs	1	3	1	3	3	2	36	GHS
		7 days	1	2	1	2	3	2	29	22
		14 days	1	1	0	2	2	2	17	
		21 days	1	1	0	1	1	2	13	
3-Day Average			1.0	3.3	1.0	3.0	3.0	2.3		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AV	53	2.0	2.7	1.0	3.0	3.3	2.0	22	22
2	AV	NA	NA	NA	NA	NA	NA	NA	NA	NA
3	AV	NA	NA	NA	NA	NA	NA	NA	NA	NA
4	AV	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	AV	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	AV	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AV	24 hrs	2	3	1	3	4	2	53	EPA
		48 hrs	2	3	1	3	3	2	51	22
		72 hrs	2	2	1	3	3	2	41	GHS
		7 days	2	2	1	3	3	2	41	22
		14 days	3	2	0	2	3	1	42	
		21 days	3	1	0	2	2	1	25	
3-Day Average			2.0	2.7	1.0	3.0	3.3	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AV	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AV	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AV	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AV	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AV	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AW	26	0.7	1.0	0.7	2.0	2.7	2.3	7	7
2	AW	32	1.0	3.0	0.3	2.0	2.3	1.3	14	21
3	AW	26	1.0	1.3	0.0	2.0	2.7	2.0	22	22
4	AW	31	1.0	2.0	0.3	2.0	2.3	2.3	7	14
5	AW	29	1.0	2.0	0.3	2.0	2.3	1.7	22	22
6	AW	30	1.0	2.3	0.7	2.0	2.3	1.3	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AW	24 hrs	1	2	0	2	3	3	26	EPA
		48 hrs	1	1	1	2	3	3	26	7
		72 hrs	0	0	1	2	2	1	15	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.7	1.0	0.7	2.0	2.7	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AW	24 hrs	1	3	0	2	3	1	27	EPA
		48 hrs	1	3	0	2	2	1	25	14
		72 hrs	1	3	1	2	2	2	32	GHS
		7 days	1	1	0	1	1	1	11	21
		14 days	0	0	0	0	1	3	8	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	3.0	0.3	2.0	2.3	1.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AW	24 hrs	1	2	0	2	3	3	26	EPA
		48 hrs	1	1	0	2	3	2	19	22
		72 hrs	1	1	0	2	2	1	15	GHS
		7 days	1	1	0	2	1	0	11	22
		14 days	1	1	0	0	0	0	5	
		21 days	1	1	0	0	0	0	5	
3-Day Average			1.0	1.3	0.0	2.0	2.7	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AW	24 hrs	1	3	0	2	3	3	31	EPA
		48 hrs	1	2	1	2	2	2	27	7
		72 hrs	1	1	0	2	2	2	17	GHS
		7 days	0	0	0	1	1	2	8	14
		14 days	0	0	0	0	0	2	4	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	2.0	0.3	2.0	2.3	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AW	24 hrs	1	3	0	2	3	2	29	EPA
		48 hrs	1	2	0	2	2	2	22	22
		72 hrs	1	1	1	2	2	1	20	GHS
		7 days	1	1	0	1	1	1	11	22
		14 days	1	1	0	1	1	1	11	
		21 days	1	1	0	0	0	1	7	
3-Day Average			1.0	2.0	0.3	2.0	2.3	1.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AW	24 hrs	1	3	0	2	3	2	29	EPA
		48 hrs	1	1	1	2	2	1	20	22
		72 hrs	1	3	1	2	2	1	30	GHS
		7 days	1	2	0	2	2	1	20	22
		14 days	1	1	0	1	1	0	9	
		21 days	1	1	0	0	0	0	5	
3-Day Average			1.0	2.3	0.7	2.0	2.3	1.3		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AX	6.0	0.0	0.0	0.0	1.0	0.3	NA	2	3
2	AX	8.0	0.0	0.0	0.0	1.7	0.3	NA	3	3
3	AX	13.0	0.0	0.0	0.3	2.0	0.3	NA	3	7
4	AX	8.0	0.0	0.0	0.0	1.3	0.3	NA	2	3
5	AX	6.0	0.0	0.0	0.0	1.3	0.7	NA	3	3
6	AX	8.0	0.0	0.0	0.0	1.3	0.7	NA	2	3
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AX	24 hrs	0	0	0	2	1		6	EPA
		48 hrs	0	0	0	1	0		2	2
		72 hrs	0	0	0	0	0		0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.3	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AX	24 hrs	0	0	0	3	1		8	EPA
		48 hrs	0	0	0	2	0		4	3
		72 hrs	0	0	0	0	0		0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.7	0.3	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AX	24 hrs	0	0	1	3	1		13	EPA
		48 hrs	0	0	0	2	0		4	3
		72 hrs	0	0	0	1	0		2	GHS
		7 days	0	0	0	0	0		0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.3	1.5	0.3	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AX	24 hrs	0	0	0	3	1		8	EPA
		48 hrs	0	0	0	1	0		2	2
		72 hrs	0	0	0	0	0		0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.3	0.3	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AX	24 hrs	0	0	0	2	1		6	EPA
		48 hrs	0	0	0	2	1		6	3
		72 hrs	0	0	0	0	0		0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.3	0.7	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AX	24 hrs	0	0	0	3	1		8	EPA
		48 hrs	0	0	0	1	1		4	2
		72 hrs	0	0	0	0	0		0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.3	0.7	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	AY	39.0	1.7	2.0	1.0	2.0	2.0	2.0	22	22
2	AY	27.0	1.0	2.0	1.0	2.0	1.7	2.0	22	22
3	AY	41.0	1.7	1.7	1.0	2.7	2.0	2.0	22	22
4	AY	54.0	2.0	2.7	1.7	2.0	2.0	2.3	22	22
5	AY	56.0	2.0	3.0	1.7	1.7	2.7	2.3	22	22
6	AY	57.0	2.0	2.7	1.0	2.0	2.0	2.0	22	22
Dose Vol	0.1						Toxicity Classifications		I	1

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	AY	24 hrs	1	2	1	2	2	1	25	EPA
		48 hrs	2	2	1	2	2	3	39	22
		72 hrs	2	2	1	2	2	2	37	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			1.7	2.0	1.0	2.0	2.0	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	AY	24 hrs	1	2	1	2	1	2	25	EPA
		48 hrs	1	2	1	2	2	2	27	22
		72 hrs	1	2	1	2	2	2	27	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			1.0	2.0	1.0	2.0	1.7	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	AY	24 hrs	1	1	1	2	2	2	22	EPA
		48 hrs	2	2	1	3	2	3	41	22
		72 hrs	2	2	1	3	2	1	37	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			1.7	1.7	1.0	2.7	2.0	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	AY	24 hrs	2	3	1	2	2	2	47	EPA
		48 hrs	2	3	2	2	2	3	54	22
		72 hrs	2	2	2	2	2	2	42	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			2.0	2.7	1.7	2.0	2.0	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	AY	24 hrs	2	3	1	1	2	2	45	EPA
		48 hrs	2	3	2	2	3	3	56	22
		72 hrs	2	3	2	2	3	2	54	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			2.0	3.0	1.7	1.7	2.7	2.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	AY	24 hrs	2	4	1	2	2	2	57	EPA
		48 hrs	2	2	1	2	2	2	37	22
		72 hrs	2	2	1	2	2	2	37	GHS
		7 days							0	22
		14 days							0	
		21 days							0	
3-Day Average			2.0	2.7	1.0	2.0	2.0	2.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	BB	2.0	0.0	0.0	0.0	0.0	1.0	0.0	0	SCNM
2	BB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	BB	6.0	0.0	0.0	0.0	0.0	0.7	0.7	0	SCNM
4	BB	4.0	0.0	0.0	0.0	0.3	0.7	0.7	0	SCNM
5	BB	4.0	0.0	0.0	0.0	0.3	0.3	0.0	0	SCNM
6	BB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Dose Vol	0.1						Toxicity Classifications		IV	SCNM

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	BB	24 hrs	0	0	0	0	1	0	2	EPA
		48 hrs	0	0	0	0	1	0	2	0
		72 hrs	0	0	0	0	1	0	2	GHS
		7 days	0	0	0	0	1	0	2	SCNM
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	1.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	BB	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	BB	24 hrs	0	0	0	0	1	2	6	EPA
		48 hrs	0	0	0	0	1	0	2	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	1	1	0	4	SCNM
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.8	0.5		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	BB	24 hrs	0	0	0	0	0	2	4	EPA
		48 hrs	0	0	0	1	1	0	4	0
		72 hrs	0	0	0	0	1	0	2	GHS
		7 days	0	0	0	0	1	0	2	SCNM
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.8	0.5		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	BB	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	1	1	0	4	GHS
		7 days	0	0	0	1	1	0	4	SCNM
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.5	0.5	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	BB	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	BD	6.0	0.0	0.0	0.0	1.3	0.7	0.0	2	7
2	BD	2.0	0.0	0.0	0.0	0.7	0.0	0.0	0	3
3	BD	6.0	0.0	0.0	0.0	1.0	0.7	0.0	2	3
4	BD	11.0	0.3	0.3	0.0	1.7	0.7	0.0	3	7
5	BD	6.0	0.0	0.0	0.0	1.3	0.7	0.0	2	4
6	BD	22.0	0.7	0.7	0.3	1.7	1.7	1.0	3	7
Dose Vol	0.1						Toxicity Classifications		III	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	BD	24 hrs	0	0	0	2	1	0	6	EPA
		48 hrs	0	0	0	1	1	0	4	2
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.5	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	BD	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	1	0	0	2	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	BD	24 hrs	0	0	0	2	1	0	6	EPA
		48 hrs	0	0	0	1	1	0	4	2
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.7	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	BD	24 hrs	1	1	0	2	1	0	11	EPA
		48 hrs	0	0	0	2	1	0	6	3
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.3	0.3	0.0	1.3	0.5	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	BD	24 hrs	0	0	0	2	1	0	6	EPA
		48 hrs	0	0	0	1	1	0	4	2
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days							0	4
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.3	0.7	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	BD	24 hrs	1	1	1	2	2	2	22	EPA
		48 hrs	1	1	0	2	2	1	15	3
		72 hrs	0	0	0	1	1	0	4	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.5	0.5	0.3	1.3	1.3	0.8		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	BE	9.0	0.7	0.7	0.0	0.3	0.3	0.0	SCNM	SCNM
2	BE	5.0	0.3	0.3	0.0	0.0	0.0	0.0	2	2
3	BE	6.0	0.0	0.0	0.0	1.0	0.3	0.0	2	3
4	BE	2.0	0.0	0.0	0.0	0.3	0.0	0.0	0	2
5	BE	2.0	0.0	0.0	0.0	0.3	0.0	0.0	0	2
6	BE	2.0	0.0	0.0	0.0	0.3	0.0	0.0	0	2
Dose Vol	0.1						Toxicity Classifications		SCNM	SCNM

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	BE	24 hours	1	1	0	1	1	0	9	EPA
		48 hours	0	0	0	0	0	0	0	SCNM
		72 hours	1	1	0	0	0	0	5	GHS
		7 days							0	SCNM
		14 days							0	
		21 days							0	
3-Day Average			0.7	0.7	0.0	0.3	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	BE	24 hours	1	1	0	0	0	0	5	EPA
		48 hours	0	0	0	0	0	0	0	2
		72 hours	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.3	0.3	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	BE	24 hours	0	0	0	2	1	0	6	EPA
		48 hours	0	0	0	1	0	0	2	2
		72 hours	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	BE	24 hours	0	0	0	1	0	0	2	EPA
		48 hours	0	0	0	0	0	0	0	0
		72 hours	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	BE	24 hours	0	0	0	1	0	0	2	EPA
		48 hours	0	0	0	0	0	0	0	0
		72 hours	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	BE	24 hours	0	0	0	1	0	0	2	EPA
		48 hours	0	0	0	0	0	0	0	0
		72 hours	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	BF	45.0	1.7	3.0	1.0	2.0	1.0	1.7	7	14
2	BF	45.0	2.0	3.0	1.0	2.0	1.0	1.3	7	14
3	BF	59.0	2.0	3.0	1.0	1.7	1.3	1.3	7	14
4	BF	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	BF	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	BF	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		III	2A

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	BF	24 hrs	1	3	1	2	1	2	30	EPA
		48 hrs	2	3	1	2	1	2	45	7
		72 hrs	2	3	1	2	1	1	43	GHS
		7 days	0	0	0	1	1	0	4	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			1.0	1.8	0.6	1.4	0.8	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	BF	24 hrs	2	3	1	2	1	2	45	EPA
		48 hrs	2	3	1	2	1	1	43	7
		72 hrs	2	3	1	2	1	1	43	GHS
		7 days	0	0	0	1	1	0	4	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			1.2	1.8	0.6	1.4	0.8	0.8		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	BF	24 hrs	2	4	1	2	2	3	59	EPA
		48 hrs	2	3	1	2	1	1	43	7
		72 hrs	2	2	1	1	1	0	29	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			1.2	1.8	0.6	1.2	0.8	0.8		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	BF	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	BF	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	BF	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	BJ	20.0	1.0	1.0	0.3	2.0	1.7	2.0	7	7
2	BJ	24.0	1.0	1.0	1.0	1.7	2.3	2.0	14	14
3	BJ	24.0	1.0	1.0	1.0	2.0	3.0	2.0	14	14
4	BJ	29.0	1.3	1.0	1.0	2.0	3.0	2.0	22	22
5	BJ	24.0	1.0	1.0	0.3	3.0	1.7	1.3	21	22
6	BJ	21.0	1.0	1.0	0.0	1.3	2.0	1.7	14	14
Dose Vol	0.1						Toxicity Classifications		III	NL

area not scored

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	BJ	24 hrs	1	1	0	2	3	2	19	EPA
		48 hrs	1	1	1	2	1	2	20	7
		72 hrs	1	1	0	2	1	2	15	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.5	0.5	0.2	1.0	0.8	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	BJ	24 hrs	1	1	1	1	1	2	18	EPA
		48 hrs	1	1	1	2	3	2	24	14
		72 hrs	1	1	1	2	3	2	24	GHS
		7 days	1	1	0	1	1	0	9	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.7	0.7	0.5	1.0	1.3	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	BJ	24 hrs	1	1	1	2	3	2	24	EPA
		48 hrs	1	1	1	2	3	2	24	14
		72 hrs	1	1	1	2	3	2	24	GHS
		7 days	1	1	0	0	0	0	5	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.7	0.7	0.5	1.0	1.5	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	BJ	24 hrs	1	1	1	2	2	2	22	EPA
		48 hrs	1	1	1	2	4	2	26	22
		72 hrs	2	1	1	2	3	2	29	GHS
		7 days	2	1	1	2	1	0	21	22
		14 days	0	0	1	1	1	0	9	
		21 days	0	0	1	1	0	0	7	
3-Day Average			1.0	0.7	1.0	1.7	1.8	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	BJ	24 hrs	1	1	1	3	2	2	24	EPA
		48 hrs	1	1	0	3	1	0	13	21
		72 hrs	1	1	0	3	2	2	19	GHS
		7 days	1	1	0	2	1	0	11	22
		14 days	1	1	0	1	1	0	9	
		21 days	0	0	0	1	1	1	6	
3-Day Average			0.8	0.8	0.2	2.2	1.3	0.8		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	BJ	24 hrs	1	1	0	2	4	2	21	EPA
		48 hrs	1	1	0	1	1	1	11	14
		72 hrs	1	1	0	1	1	2	13	GHS
		7 days	1	1	0	1	2	2	15	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.7	0.7	0.0	0.8	1.3	1.2		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	BK	4.0	0.0	0.0	0.0	1.3	0.0	0.0	2	7
2	BK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	BK	4.0	0.0	0.0	0.0	1.0	0.0	0.0	2	3
4	BK	4.0	0.0	0.0	0.0	0.3	0.0	0.3	0	2
5	BK	4.0	0.0	0.0	0.0	1.3	0.0	0.0	2	7
6	BK	4.0	0.0	0.0	0.0	1.0	0.0	0.0	2	3
Dose Vol	0.1						Toxicity Classifications		III	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	BK	24 hrs	0	0	0	2	0	0	4	EPA
		48 hrs	0	0	0	1	0	0	2	2
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days							0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	BK	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	0
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	BK	24 hrs	0	0	0	2	0	0	4	EPA
		48 hrs	0	0	0	1	0	0	2	2
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	BK	24 hrs	0	0	0	1	0	1	4	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	BK	24 hrs	0	0	0	2	0	0	4	EPA
		48 hrs	0	0	0	1	0	0	2	2
		72 hrs	0	0	0	1	0	0	2	GHS
		7 days							0	7
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	BK	24 hrs	0	0	0	2	0	0	4	EPA
		48 hrs	0	0	0	1	0	0	2	2
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	3
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	1.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	BL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	BL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	BL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	BL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	BL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
6	BL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	BL	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	0
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	BL	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	0
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	BL	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	0
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	BL	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	0
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	BL	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	0
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	BL	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days	0	0	0	0	0	0	0	0
		14 days	0	0	0	0	0	0	0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	BM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	BM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	BM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	BM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	BM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
6	BM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	BM	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	BM	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	BM	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	BM	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	BM	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	BM	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	BN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	BN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	BN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	BN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	BN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
6	BN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Dose Vol	0.1						Toxicity Classifications		IV	NL

0

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	BN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days								0
		14 days								
		21 days								
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	BN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days								0
		14 days					0	0	0	
		21 days					0	0	0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	BN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days								0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	BN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days								0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	BN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days								0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	BN	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days								0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	BP	0.0	0.0	NA	0.0	0.0	0.0	NA	0	0
2	BP	2.0	0.0	NA	0.0	0.3	0.0	NA	0	2
3	BP	0.0	0.0	NA	0.0	0.0	0.0	NA	0	0
4	BP	0.0	0.0	NA	0.0	0.0	0.0	NA	0	0
5	BP	2.0	0.0	NA	0.0	0.3	0.0	NA	0	2
6	BP	2.0	0.0	NA	0.0	0.3	0.0	NA	0	2
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	BP	24 hrs	0		0	0	0		0	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.0	0.0	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	BP	24 hrs	0		0	1	0		2	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.3	0.0	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	BP	24 hrs	0		0	0	0		0	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.0	0.0	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	BP	24 hrs	0		0	0	0		0	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.0	0.0	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	BP	24 hrs	0		0	1	0		2	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.3	0.0	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	BP	24 hrs	0		0	1	0		2	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.3	0.0	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	BQ	0.0	0.0	NA	0.0	0.0	0.0	NA	0	0
2	BQ	0.0	0.0	NA	0.0	0.0	0.0	NA	0	0
3	BQ	0.0	0.0	NA	0.0	0.0	0.0	NA	0	0
4	BQ	0.0	0.0	NA	0.0	0.0	0.0	NA	0	0
5	BQ	0.0	0.0	NA	0.0	0.0	0.0	NA	0	0
6	BQ	0.0	0.0	NA	0.0	0.0	0.0	NA	0	0
Dose Vol	0.1						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	BQ	24 hrs	0		0	0	0		0	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.0	0.0	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	BQ	24 hrs	0		0	0	0		0	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.0	0.0	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	BQ	24 hrs	0		0	0	0		0	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.0	0.0	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	BQ	24 hrs	0		0	0	0		0	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.0	0.0	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	BQ	24 hrs	0		0	0	0		0	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.0	0.0	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	BQ	24 hrs	0		0	0	0		0	EPA
		48 hrs	0		0	0	0		0	0
		72 hrs	0		0	0	0		0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	NA	0.0	0.0	0.0	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	CG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	CG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	CG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	CG	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	CG	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	CG	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	aerosol						Toxicity Classifications		IV	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	CG	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	CG	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	CG	24 hrs	0	0	0	0	0	0	0	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	0
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.0	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	CG	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	CG	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	CG	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	CH	6.0	0.0	0.0	0.0	0.7	0.3	0.0	2	2
2	CH	2.0	0.0	0.0	0.0	0.3	0.0	0.0	0	2
3	CH	2.0	0.0	0.0	0.0	0.3	0.0	0.0	0	2
4	CH	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	CH	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	CH	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		III	NL

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	CH	24 hrs	0	0	0	2	1	0	6	EPA
		48 hrs	0	0	0	0	0	0	0	2
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.7	0.3	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	CH	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	CH	24 hrs	0	0	0	1	0	0	2	EPA
		48 hrs	0	0	0	0	0	0	0	0
		72 hrs	0	0	0	0	0	0	0	GHS
		7 days							0	2
		14 days							0	
		21 days							0	
3-Day Average			0.0	0.0	0.0	0.3	0.0	0.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	CH	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	CH	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	CH	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	EF	33.0	1.0	1.3	1.0	2.7	2.0	1.7	7	14
2	EF	26.0	0.7	0.7	1.0	3.0	3.0	2.0	7	14
3	EF	12.0	0.0	0.0	0.0	2.0	1.3	0.7	7	14
4	EF	12.0	0.0	0.0	0.0	2.0	1.7	0.7	7	7
5	EF	28.0	1.0	2.0	0.0	3.0	2.3	3.0	14	14
6	EF	12.0	0.0	0.0	0.0	2.0	1.3	1.0	7	14
Dose Vol	0.1						Toxicity Classifications		II	2A

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	EF	24 hrs	1	2	1	3	3	3	33	EPA
		48 hrs	1	1	1	3	2	1	22	7
		72 hrs	1	1	1	2	1	1	18	GHS
		7 days	0	0	0	1	1	0	4	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.5	0.7	0.5	1.5	1.2	0.8		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	EF	24 hrs	1	1	1	3	3	2	26	EPA
		48 hrs	1	1	1	3	3	2	26	7
		72 hrs	0	0	1	3	3	2	21	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.3	0.3	0.5	1.7	1.5	1.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	EF	24 hrs	0	0	0	2	2	2	12	EPA
		48 hrs	0	0	0	2	1	0	6	7
		72 hrs	0	0	0	2	1	0	6	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.0	0.0	0.0	1.2	0.7	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	EF	24 hrs	0	0	0	2	2	2	12	EPA
		48 hrs	0	0	0	2	2	0	8	7
		72 hrs	0	0	0	2	1	0	6	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.0	0.0	0.0	1.0	0.8	0.3		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	EF	24 hrs	1	2	0	3	3	3	28	EPA
		48 hrs	1	2	0	3	2	3	26	14
		72 hrs	1	2	0	3	2	3	26	GHS
		7 days	0	0	0	2	1	1	8	14
		14 days	0	0	0	0	0	2	4	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.5	1.0	0.0	1.8	1.3	2.0		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	EF	24 hrs	0	0	0	2	1	1	8	EPA
		48 hrs	0	0	0	2	2	2	12	7
		72 hrs	0	0	0	2	1	0	6	GHS
		7 days	0	0	0	1	0	0	2	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			0.0	0.0	0.0	1.2	0.7	0.5		

Animal ID	Test Material	Max Draize	3-Day Average						Days-to-Clear	
			Opacity	Area	Iris	Redness	Chemosis	Discharge	EPA	GHS
1	EG	37.0	2.0	1.3	0.3	2.0	1.7	1.7	21	21
2	EG	20.0	1.0	0.7	0.0	1.3	1.0	1.0	3	7
3	EG	35.0	1.7	1.3	0.3	1.7	1.7	1.0	14	14
4	EG	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	EG	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	EG	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dose Vol	0.1						Toxicity Classifications		II	2A

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
1	EG	24 hrs	2	2	1	2	2	2	37	EPA
		48 hrs	2	1	0	2	2	2	22	21
		72 hrs	2	1	0	2	1	1	18	GHS
		7 days	2	1	0	1	1	0	14	21
		14 days	1	1	0	0	0	0	5	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.5	1.0	0.2	1.2	1.0	0.8		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
2	EG	24 hrs	2	1	0	2	1	2	20	EPA
		48 hrs	1	1	0	1	1	1	11	3
		72 hrs	0	0	0	1	1	0	4	GHS
		7 days	0	0	0	0	0	0	0	7
		14 days							0	
		21 days							0	
3-Day Average			0.8	0.5	0.0	1.0	0.8	0.8		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
3	EG	24 hrs	2	2	1	2	2	1	35	EPA
		48 hrs	2	1	0	2	2	1	20	14
		72 hrs	1	1	0	1	1	1	11	GHS
		7 days	1	1	0	1	1	1	11	14
		14 days	0	0	0	0	0	0	0	
		21 days	0	0	0	0	0	0	0	
3-Day Average			1.0	0.8	0.2	1.0	1.0	0.7		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
4	EG	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
5	EG	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

Animal ID	Test Material	CORNEAL				CONJUNCTIVAL			Draize	Days-to-Clear
		Time	Opacity	Area	Iris	Redness	Chemosis	Discharge		
6	EG	24 hrs							0	EPA
		48 hrs							0	
		72 hrs							0	GHS
		7 days							0	
		14 days							0	
		21 days							0	
3-Day Average			NA	NA	NA	NA	NA	NA		

C2 Cytosensor Animal Data

C3 CTFA Animal Data

Substance	HZA				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	21			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	1	1	1	1
Iris	0.72	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.33	0		2.33	1			max. redness	3	2	2	1
Chemosis	1.44	0		1.33	0			max. chemosis	2	2	1	2

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		1	1	1	1			0																1.00	0	1	7	0
Area involved	0		4	3	1	1			0																			>21	1
Iris	1		1	0	0	0			0																0.33		1	7	0
Conjunctiva Redness	2		2	2	2	2			0																2.00		2	14	0
Chemosis	4		1	1	1	1			0																1.00		4	>21	1
Discharge	3		1	0	1	1			0																			21	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days					7																				

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1	-	
Area involved	4		2	1	1	1			1							1							1					-	
Iris	1		1	1	0	0			0							0							0		0.67		1	1 irr	
Conjunctiva Redness	2		2	3	2	2			2							2							2		2.33		3	-	
Chemosis	2		2	1	1	1			1							2							1		1.33		2	-	
Discharge	3		2	2	0	0			1							1							0					FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																										
		EPA	1	EU & GHS full reversibility after … days					>21																				

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			0																1.00	0	1
Area involved	4		3	1	1	1			0																		
Iris	1		1	1	1	0			0																1.00		1
Conjunctiva Redness	2		3	3	2	2			0																2.67		3
Chemosis	2		2	1	2	1			0																1.67		2
Discharge	3		2	2	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							0									1.00	0	1
Area involved	4		4	3	2	2			1							0											
Iris	1		1	1	1	1			0							0									1.00		1
Conjunctiva Redness	2		2	2	2	2			1							0									2.00		2
Chemosis	3		2	1	2	2			1							0									1.67		3
Discharge	2		2	0	2	1			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					14																		

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1
Area involved	4		4	2	1	1			1							1							1				
Iris	1		1	1	0	0			0							0							0		0.67		1
Conjunctiva Redness	2		3	2	2	1			0							0							0		2.33		3
Chemosis	1		2	1	1	1			0							0							0		1.33		2
Discharge	0		0	1	0	0			0							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days					>21																		

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							0		1.00	0	1
Area involved	4		4	3	2	1			1							1							0				
Iris	1		1	1	0	0			0							0							0		0.67		1
Conjunctiva Redness	2		3	3	2	2			1							1							0		2.67		3
Chemosis	3		2	2	1	1			1							0							0		1.67		3
Discharge	3		2	2	1	0			1							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					21																		

Substance	HZB				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.61	0	0	0.67	0	0	0	max. cornea	1	0	0	3
Iris	0.33	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.50	0		1.33	0			max. redness	2	0	0	3
Chemosis	0.83	0		1.00	0			max. chemosis	2	0	0	3

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		1	1	0	0																			0.67	0	1	3	0
Area involved	0		1	1	0	0																						3	0
Iris	1		1	0	0	0																			0.33		1	7	0
Conjunctiva Redness	2		2	2	0	0																			1.33		2	7	0
Chemosis	1		1	1	0	0																			0.67		1	7	0
Discharge	1		0	1	0	0																						7	0

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 | EPA 0 | EU & GHS full reversibility after ... days 3

	reversible (EU/GHS)	irreversible (EPA)
	0	

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0		0																			0.00	0	0	-	-
Area involved	0		0	0		0																						-	-
Iris	1		0	0		0																			0.00		1	-	-
Conjunctiva Redness	2		2	0		0																			1.00		2	-	-
Chemosis	1		0	0		0																			0.00		1	-	FALSE
Discharge	1		0	0		0																							

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 | EPA 0 | EU & GHS full reversibility after ... days 3

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	0			0																1.00	0	1
Area involved	3		1	1	1	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	1	1	0			0																1.33		2
Chemosis	1		1	1	1	0			0																1.00		1
Discharge	1		0	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 | EPA 0 | EU & GHS full reversibility after ... days 7

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	0	0			0																0.67	0	1
Area involved	1		2	1	0	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	1		2	1	0	0			0																1.00		2
Discharge	1		2	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 4 | EPA 0 | EU & GHS full reversibility after ... days 7

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			0																1.00	0	1
Area involved	4		4	1	2	1			0																		
Iris	1		1	1	1	1			0																1.00		1
Conjunctiva Redness	2		2	2	2	2			0																2.00		2
Chemosis	2		2	1	1	1			0																1.33		2
Discharge	2		1	1	1	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 7 | EPA 0 | EU & GHS full reversibility after ... days 7

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	0	0	0			0																0.33	0	1
Area involved	0		1	0	0	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	1		2	1	0	0			0																1.00		2
Discharge	2		0	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 | EPA 0 | EU & GHS full reversibility after ... days 7

Substance	HZC				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.56	0	0	0.33	0	0	0	max. cornea	1	0	0	3
Iris	0.33	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.72	0		1.67	0			max. redness	2	0	0	3
Chemosis	0.94	0		1.00	0			max. chemosis	2	0	0	3

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		0	0	0	0																			0.00	0	1	3	0
Area involved	3		0	0	0	0																						7	0
Iris	1		0	0	0	0																			0.00		1	7	0
Conjunctiva Redness	2		2	1	0	0																			1.00		2	7	0
Chemosis	3		1	0	0	0																			0.33		3	7	0
Discharge	3		2	0	0	0																						7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days					3																				

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		1	1	1	0			0																1.00	0	1	-	
Area involved	0		3	1	1	0			0																			-	
Iris	1		1	0	0	0			0																0.33		1	-	
Conjunctiva Redness	2		2	2	2	1			0																2.00		2	-	
Chemosis	4		2	1	1	1			0																1.33		4	-	
Discharge	3		2	0	0	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					7																				

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			0																1.00	0	1
Area involved	4		4	2	1	1			0																		
Iris	1		1	1	1	1			0																1.00		1
Conjunctiva Redness	2		2	2	2	2			0																2.00		2
Chemosis	4		1	1	2	1			0																1.33		4
Discharge	3		2	0	2	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	0	0	0			0																0.33	0	1
Area involved	0		1	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	4		2	1	0	0			0																1.00		4
Discharge	3		2	2	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		0	0	0	0			0																0.00	0	1
Area involved	2		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	2		1	0	0	0			0																0.33		2
Discharge	3		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	1	1	1			0																1.00	0	1
Area involved	0		4	3	1	1			0																		
Iris	1		1	1	0	0			0																0.67		1
Conjunctiva Redness	2		2	2	2	1			0																2.00		2
Chemosis	4		2	1	1	1			0																1.33		4
Discharge	3		1	1	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Substance	HZD				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.50	0	0	0.33	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.22	0		1.00	0			max. redness	3	0	0	3
Chemosis	0.61	0		0.33	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		1	1	0	0			0																0.67	0	1	3	0
Area involved	0		1	1	0	0			0																			3	0
Iris	1		0	0	0	0			0																0.00		1	7	0
Conjunctiva Redness	2		2	1	0	0			0																1.00		2	7	0
Chemosis	2		1	0	0	0			0																0.33		2	7	0
Discharge	2		0	0	0	0			0																			3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	0	0	0			0																0.33	0	1	-	
Area involved	4		1	0	0	0			0																			-	
Iris	1		0	0	0	0			0																0.00		1	-	
Conjunctiva Redness	2		2	0	0	0			0																0.67		2	-	
Chemosis	1		1	0	0	0			0																0.33		1	-	
Discharge	0		1	0	0	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	0			0																1.00	0	1
Area involved	2		1	1	1	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		3	2	1	1			0																2.00		3
Chemosis	2		2	1	1	1			0																1.33		2
Discharge	3		3	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	1	0	0			0																0.67	0	1
Area involved	0		1	1	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	1		1	1	0	0			0																0.67		1
Discharge	2		2	1	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	0	0	0			0																0.33	0	1
Area involved	0		1	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	1		2	1	0	0			0																1.00		2
Discharge	2		3	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		1	0	0	0			0																0.33		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	2		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Substance	HZE				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			NO	7			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.39	0	0	0.00	0	0	0	max. cornea	1	1	2	1
Iris	0.17	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.11	0		0.67	0			max. redness	2	2	2	1
Chemosis	0.72	0		0.33	0			max. chemosis	2	2	2	1

Cassifications	
EU	R41
GHS	no category
EPA	category I

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	3	0
Area involved	0		0	0	0	0			0																			7	0
Iris	1		0	0	0	0			0																0.00		1	7	0
Conjunctiva Redness	2		1	1	0	0			0																0.67		2	3	0
Chemosis	1		1	0	0	0			0																0.33		1	3	0
Discharge	1		0	0	0	0			0																			>21	1
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days					3																				

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		1	0	0	0			0																			-	
Area involved	0		1	0	0	0			0																0.33	0	1	-	
Iris	1		1	0	0	0			0																			-	
Conjunctiva Redness	2		2	2	0	1			0																0.33		1	-	
Chemosis	1		2	0	0	0			0																1.33		2	1 irr.	
Discharge	3		1	0	0	0			0																0.67		2	0	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					7																				

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	0			0																1.00	0	1		
Area involved	4		2	1	1	0			0																				
Iris	1		1	0	0	0			0																0.33		1		
Conjunctiva Redness	2		2	2	2	2			0																2.00		2		
Chemosis	2		2	2	1	1			0																1.67		2		
Discharge	2		3	2	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					7																				

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0		
Area involved	0		0	0	0	0			0																				
Iris	1		0	0	0	0			0																0.00		1		
Conjunctiva Redness	2		1	0	0	0			0																0.33		2		
Chemosis	1		0	0	0	0			0																0.00		1		
Discharge	2		0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					3																				

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0		
Area involved	0		0	0	0	0			0																				
Iris	1		0	0	0	0			0																0.00		1		
Conjunctiva Redness	2		1	0	0	0			0																0.33		2		
Chemosis	1		0	0	0	0			0																0.00		1		
Discharge	1		0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					3																				

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			1							1							2		1.00	0	2		
Area involved	4		4	2	2	2			1							1							1						
Iris	1		0	0	1	0			0							0							0		0.33		1		
Conjunctiva Redness	2		2	2	2	2			2							2							2		2.00		2		
Chemosis	2		2	2	1	1			1							2							2		1.67		2		
Discharge	2		2	1	0	0			0							1							1						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																										
		EPA	1	EU & GHS full reversibility after … days					>21																				

Substance	HZF				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU				GHS				EPA				
Persistence (YES/NO/?, days)	YES				YES	14			YES				
	mean/median	R36	R41		percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0		1.00	1	0	0	max. cornea	1	1	2	1
Iris	0.83	0	0		0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.22	0			2.00	1			max. redness	3	3	2	1
Chemosis	1.89	0			2.00	1			max. chemosis	3	2	2	1

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			1							0									1.00	0	1	14	0
Area involved	3		3	2	1	1			1							0												7	0
Iris	1		1	1	1	0			0							0									1.00		1	>21	1
Conjunctiva Redness	2		2	3	3	3			1							0									2.67		3	>21	1
Chemosis	3		2	2	2	1			1							0									2.00		3	14	0
Discharge	2		2	2	1	2			1							0												7	0

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after ... days 14 — reversible (EU/GHS): 0

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			0																1.00	0	1	-	
Area involved	2		2	1	1	1			0																			-	
Iris	1		1	1	0	0			0																0.67		1	1 irr	
Conjunctiva Redness	2		3	3	2	2			0																2.67		3	1 irr	
Chemosis	2		2	1	1	1			0																1.33		2	-	
Discharge	3		2	1	0	0			0																			-	

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after ... days 7 — reversible (EU/GHS): FALSE

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1
Area involved	4		3	3	1	1			1							1							1				
Iris	1		1	1	0	0			0							0							0		0.67		1
Conjunctiva Redness	2		2	2	2	2			3							2							2		2.00		3
Chemosis	2		2	2	2	1			2							1							1		2.00		2
Discharge	3		3	2	2	1			3							1							1				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 1 — EPA 1 — EU & GHS full reversibility after ... days >21

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							2		1.00	0	2
Area involved	4		4	3	3	2			2							2							1				
Iris	1		1	1	1	1			0							0							0		1.00		1
Conjunctiva Redness	2		2	2	2	2			2							2							2		2.00		2
Chemosis	3		3	2	2	2			2							2							2		2.33		3
Discharge	3		3	3	2	1			1							2							1				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 1 — EPA 1 — EU & GHS full reversibility after ... days >21

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							0									1.00	0	1
Area involved	4		4	2	1	2			1							0											
Iris	1		1	1	1	1			0							0									1.00		1
Conjunctiva Redness	2		3	2	2	2			1							0									2.33		3
Chemosis	3		2	2	2	2			1							0									2.00		3
Discharge	3		2	0	0	0			0							0											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after ... days 14

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			0																1.00	0	1
Area involved	4		3	2	1	1			0																		
Iris	1		1	1	0	0			0																0.67		1
Conjunctiva Redness	2		2	2	1	1			0																1.67		2
Chemosis	3		2	2	1	1			0																1.67		3
Discharge	3		2	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after ... days 7

Substance	HZG				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.50	0	0	0.33	0	0	0	max. cornea	1	0	0	3
Iris	0.11	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.33	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.56	0		0.33	0			max. chemosis	2	0	0	3

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		1	0	0	0			0																0.33	0	1	3	0
Area involved	0		1	0	0	0			0																			3	0
Iris	1		0	0	0	0			0																0.00		1	7	0
Conjunctiva Redness	2		2	1	0	0			0																1.00		2	7	0
Chemosis	1		0	0	0	0			0																0.00		1	3	0
Discharge	0		0	0	0	0			0																			7	0

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after … days 3

	reversible (EU/GHS)
	0

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)
Cornea Opacity	1		1	0	0	0			0																0.33	0	1	-
Area involved	2		1	0	0	0			0																			-
Iris	1		1	0	0	0			0																0.33		1	-
Conjunctiva Redness	2		2	1	0	0			0																1.00		2	-
Chemosis	1		1	0	0	0			0																0.33		1	-
Discharge	2		1	0	0	0			0																			FALSE

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after … days 3

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	0	0			0																0.67	0	1
Area involved	3		2	1	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	1		2	1	0	0			0																1.00		2
Discharge	1		1	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after … days 7

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	1	0	0			0																0.67	0	1
Area involved	0		1	1	0	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	1		1	0	0	0			0																0.33		1
Discharge	1		1	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after … days 7

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	1	0	0			0																0.67	0	1
Area involved	0		1	1	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	1	0	0			0																1.00		2
Chemosis	1		2	1	0	0			0																1.00		2
Discharge	2		1	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after … days 3

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	0	0	0			0																0.33	0	1
Area involved	0		1	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	2		1	1	0	0			0																0.67		2
Discharge	1		0	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after … days 7

Substance	HZH				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	1			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0		0.00	0			max. redness	0	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	1	0
Area involved	0		0	0	0	0			0																			1	0
Iris	0		0	0	0	0			0																0.00		0	1	0
Conjunctiva Redness	1		0	0	0	0			0																0.00		1	1	0
Chemosis	0		0	0	0	0			0																0.00		0	1	0
Discharge	0		0	0	0	0			0																			1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	-	
Area involved	0		0	0	0	0			0																			-	
Iris	0		0	0	0	0			0																0.00		0	-	
Conjunctiva Redness	1		0	0	0	0			0																0.00		1	-	
Chemosis	0		0	0	0	0			0																0.00		0	FALSE	
Discharge	0		0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	1		0	0	0	0			0																0.00		1
Chemosis	0		0	0	0	0			0																0.00		0
Discharge	0		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	1		0	0	0	0			0																0.00		1
Chemosis	0		0	0	0	0			0																0.00		0
Discharge	0		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	2		0	0	0	0			0																0.00		2
Chemosis	0		0	0	0	0			0																0.00		0
Discharge	0		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	1		0	0	0	0			0																0.00		1
Chemosis	0		0	0	0	0			0																0.00		0
Discharge	0		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Substance	HZI				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU				GHS				EPA				
Persistence (YES/NO/?, days)	YES				YES	14			YES				
	mean/median	R36	R41		percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0		1.00	1	0	0	max. cornea	2	2	1	1
Iris	0.83	0	0		1.00	1	0		max. iris	1	0	0	3
Conjunctiva Redness	2.44	0			2.33	1			max. redness	3	2	1	2
Chemosis	1.94	0			2.00	1			max. chemosis	3	2	1	2

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			0																1.00	0	1	7	0
Area involved	4		4	3	1	1			0																			14	0
Iris	1		1	1	1	1			0																1.00		1	>21	1
Conjunctiva Redness	2		3	3	3	3			0																3.00		3	>21	1
Chemosis	3		2	2	2	2			0																2.00		3	7	0
Discharge	3		2	2	2	0			0																			>21	1
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days					7																				

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	2			1							0												-	
Area involved	4		3	2	2	1			1							0												-	
Iris	1		1	1	1	1			0							0									1.00	0	2	1 irr	
Conjunctiva Redness	2		3	3	3	2			2							0									1.00		1	1 irr	
Chemosis	3		2	2	2	2			1							0									3.00		3	-	
Discharge	3		3	2	2	2			0							0									2.00		3	1 irr	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									FALSE	
		EPA	0	EU & GHS full reversibility after … days					14																				

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1
Area involved	4		4	3	2	2			1							1							1				
Iris	1		1	1	1	1			0							0							0		1.00		1
Conjunctiva Redness	2		2	2	2	3			2							1							1		2.00		3
Chemosis	2		2	1	2	1			1							1							1		1.67		2
Discharge	3		3	1	1	0			1							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days					>21																		

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							2							1		1.00	0	2
Area involved	4		4	3	2	2			1							1							1				
Iris	1		1	1	0	0			0							0							0		0.67		1
Conjunctiva Redness	2		3	2	2	2			2							2							1		2.33		3
Chemosis	3		3	2	2	2			2							2							1		2.33		3
Discharge	3		3	3	3	3			2							2							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days					>21																		

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	0			0																1.00	0	1
Area involved	4		2	1	1	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	2	1			0																2.00		2
Chemosis	4		2	2	1	1			0																1.67		4
Discharge	3		3	1	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1
Area involved	4		4	4	3	2			1							1							1				
Iris	1		1	1	1	1			0							0							0		1.00		1
Conjunctiva Redness	2		2	3	2	2			1							1							0		2.33		3
Chemosis	3		2	2	2	2			1							0							0		2.00		3
Discharge	3		2	2	1	1			0							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days					>21																		

Substance	HZJ				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.11	0		0.00	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	1	0
Area involved	0		0	0	0	0			0																			1	0
Iris	1		0	0	0	0			0																0.00		1	1	0
Conjunctiva Redness	2		0	0	0	0			0																0.00		2	3	0
Chemosis	1		0	0	0	0			0																0.00		1	1	0
Discharge	1		0	0	0	0			0																			3	0

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after ... days 1

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	-	-
Area involved	0		0	0	0	0			0																			-	-
Iris	0		0	0	0	0			0																0.00		0	-	-
Conjunctiva Redness	1		0	0	0	0			0																0.00		1	-	-
Chemosis	1		0	0	0	0			0																0.00		1	-	FALSE
Discharge	1		0	0	0	0			0																				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after ... days 1

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	1		0	0	0	0			0																0.00		1
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	1		0	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after ... days 1

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	2		1	0	0	0			0																0.33		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	1		0	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after ... days 3

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	2		0	0	0	0			0																0.00		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	1		0	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after ... days 1

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	2		1	0	0	0			0																0.33		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	1		0	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after ... days 3

Substance	HZK				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU				GHS				EPA				
Persistence (YES/NO/?, days)	YES				YES	7			YES				
	mean/median	R36	R41		percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0		1.00	1	0	0	max. cornea	2	2	3	1
Iris	1.00	1	0		1.00	1	0		max. iris	1	1	0	2
Conjunctiva Redness	2.44	0			2.33	1			max. redness	3	3	2	1
Chemosis	1.83	0			1.67	0			max. chemosis	3	2	2	1

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			0																1.00	0	1	7	0
Area involved	4		4	3	2	2			0																			>21	1
Iris	1		1	1	1	1			0																1.00		1	>21	1
Conjunctiva Redness	2		3	3	2	3			0																2.67		3	>21	1
Chemosis	2		2	1	1	1			0																1.33		2	>21	1
Discharge	3		3	2	3	0			0																			>21	1
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1	-	
Area involved	4		4	4	3	2			2							1							1					1 irr	
Iris	1		1	1	1	1			0							0							0		1.00		1	1 irr	
Conjunctiva Redness	2		2	3	3	2			2							2							2		2.67		3	1 irr	
Chemosis	3		2	1	2	2			1							1							1		1.67		3	1 irr	
Discharge	3		3	2	2	1			0							1							1					1 irr	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									FALSE	
		EPA	1	EU & GHS full reversibility after ... days						>21																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1
Area involved	2		4	2	2	2			2							1							1				
Iris	1		1	1	1	1			0							0							0		1.00		1
Conjunctiva Redness	2		2	3	2	3			3							1							2		2.33		3
Chemosis	3		3	2	2	2			2							1							1		2.33		3
Discharge	3		3	2	3	2			1							0							1				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days						>21																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1
Area involved	4		4	4	4	3			2							2							1				
Iris	1		1	1	1	1			1							0							0		1.00		1
Conjunctiva Redness	2		2	2	2	2			2							1							1		2.00		2
Chemosis	3		2	2	1	2			1							1							0		1.67		3
Discharge	3		1	1	1	2			0							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days						>21																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							2							3		1.00	0	3
Area involved	4		4	4	4	3			2							1							1				
Iris	1		1	1	1	1			1							1							0		1.00		1
Conjunctiva Redness	2		3	2	2	2			2							2							2		2.33		3
Chemosis	3		2	2	2	1			2							2							2		2.00		3
Discharge	3		3	2	2	1			2							2							1				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days						>21																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1
Area involved	4		4	3	2	2			2							1							1				
Iris	1		1	1	1	1			1							0							0		1.00		1
Conjunctiva Redness	2		3	3	2	2			2							1							1		2.67		3
Chemosis	3		2	2	2	2			2							1							1		2.00		3
Discharge	3		3	3	1	0			2							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days						>21																	

Substance	HZL				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	7			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	2	2	2	1
Iris	0.72	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.33	0		2.33	1			max. redness	3	2	1	2
Chemosis	1.44	0		1.33	0			max. chemosis	2	1	1	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1	>21	1
Area involved	3		3	2	1	1			1							1							1					7	0
Iris	1		1	1	1	0			0							0							0		1.00		1	7	0
Conjunctiva Redness	2		2	3	2	2			2							1							1		2.33		3	7	0
Chemosis	3		1	1	1	1			1							1							0		1.00		3	>21	1
Discharge	2		3	1	0	0			0							0							0					>21	1
																												0	

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 1; EPA 1; EU & GHS full reversibility after ... days >21

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	0			0																1.00	0	1	1 irr	
Area involved	4		2	1	1	0			0																			-	
Iris	1		1	0	0	0			0																0.33		1	-	
Conjunctiva Redness	2		2	2	2	2			0																2.00		2	1 irr	
Chemosis	3		2	1	1	1			0																1.33		3	1 irr	
Discharge	3		2	2	0	0			0																			FALSE	

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after ... days 7

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	0			0																1.00	0	1
Area involved	2		4	1	1	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	1	1			0																1.67		2
Chemosis	3		1	1	1	1			0																1.00		3
Discharge	3		2	1	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after ... days 7

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	0			0																1.00	0	1
Area involved	4		4	3	1	0			0																		
Iris	1		1	1	0	0			0																0.67		1
Conjunctiva Redness	2		3	3	2	2			0																2.67		3
Chemosis	3		2	2	1	1			0																1.67		3
Discharge	3		3	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after ... days 7

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							2							2		1.00	0	2
Area involved	4		4	1	1	1			1							1							1				
Iris	1		1	1	1	0			0							0							0		1.00		1
Conjunctiva Redness	2		3	3	3	2			2							2							1		3.00		3
Chemosis	3		2	2	2	2			1							1							1		2.00		3
Discharge	3		3	2	2	3			1							1							0				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 1; EPA 1; EU & GHS full reversibility after ... days >21

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1
Area involved	4		4	3	2	2			1							1							1				
Iris	1		1	1	1	1			0							0							0		1.00		1
Conjunctiva Redness	2		2	3	2	2			2							0							0		2.33		3
Chemosis	2		2	2	1	1			1							0							0		1.67		2
Discharge	3		2	2	1	0			0							0							0				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 1; EPA 1; EU & GHS full reversibility after ... days >21

Substance	HZM				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.11	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.56	0		0.33	0			max. redness	2	0	0	3
Chemosis	0.11	0		0.00	0			max. chemosis	1	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	3	0
Area involved	0		0	0	0	0			0																			3	0
Iris	1		0	0	0	0			0																0.00		1	7	0
Conjunctiva Redness	2		1	0	0	0			0																0.33		2	3	0
Chemosis	1		0	0	0	0			0																0.00		1	3	0
Discharge	1		0	0	0	0			0																			1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	-	-
Area involved	0		0	0	0	0			0																			-	-
Iris	0		0	0	0	0			0																0.00		0	-	-
Conjunctiva Redness	2		1	0	0	0			0																0.33		2	-	-
Chemosis	1		0	0	0	0			0																0.00		1	-	FALSE
Discharge	1		0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	0	0	0			0																0.33	0	1
Area involved	0		1	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	1		1	1	0	0			0																0.67		1
Discharge	1		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	0	0	0			0																0.33	0	1
Area involved	0		1	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	2		1	1	0	0			0																0.67		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	3		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		1	0	0	0			0																0.33		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	2		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		0	0	0	0			0																0.00		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	2		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Substance	HZN				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.44	0	0	0.33	0	0	0	max. cornea	1	0	0	3
Iris	0.11	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	0.94	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.44	0		0.33	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		1	0	0	0			0																0.33	0	1	3	0
Area involved	0		1	0	0	0			0																			3	0
Iris	1		0	0	0	0			0																0.00		1	3	0
Conjunctiva Redness	2		2	1	0	0			0																1.00		2	3	0
Chemosis	2		1	1	0	0			0																0.67		2	3	0
Discharge	3		0	0	0	0			0																			3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		1	0	0	0			0																0.33	0	1	-	
Area involved	0		1	0	0	0			0																			-	
Iris	1		0	0	0	0			0																0.00		1	-	
Conjunctiva Redness	2		1	1	0	0			0																0.67		2	-	
Chemosis	1		0	0	0	0			0																0.00		1	-	
Discharge	0		0	0	0	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	0	0			0																0.67	0	1
Area involved	4		2	1	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	0	0			0																1.33		2
Chemosis	3		2	1	0	0			0																1.00		3
Discharge	3		1	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	1	0	0			0																0.67	0	1
Area involved	0		2	1	0	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	1	0	0			0																1.00		2
Chemosis	1		1	0	0	0			0																0.33		1
Discharge	0		2	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	1	0	0			0																0.67	0	1
Area involved	0		1	1	0	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	0	0			0																1.33		2
Chemosis	1		1	1	0	0			0																0.67		1
Discharge	1		2	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		1	0	0	0			0																0.33		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	1		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Substance	HZP				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.72	0		0.67	0			max. redness	2	0	0	3
Chemosis	0.06	0		0.00	0			max. chemosis	1	0	0	4

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	3	0
Area involved	0		0	0	0	0			0																			3	0
Iris	0		0	0	0	0			0																0.00		0	3	0
Conjunctiva Redness	2		2	1	0	0			0																1.00		2	3	0
Chemosis	1		0	0	0	0			0																0.00		1	3	0
Discharge	0		0	0	0	0			0																			3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	-	
Area involved	0		0	0	0	0			0																			-	
Iris	1		0	0	0	0			0																0.00		1	-	
Conjunctiva Redness	2		2	0	0	0			0																0.67		2	-	
Chemosis	1		0	0	0	0			0																0.00		1	FALSE	
Discharge	2		0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	1		1	1	0	0			0																0.67		1
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	1		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		1	1	0	0			0																0.67		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	3		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	1	0	0			0																1.00		2
Chemosis	2		1	0	0	0			0																0.33		2
Discharge	1		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		1	0	0	0			0																0.33		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	0		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Substance	HZQ				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.22	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.11	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.17	0		1.00	0			max. redness	3	0	0	3
Chemosis	0.44	0		0.33	0			max. chemosis	2	0	0	3

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	1	0
Area involved	0		0	0	0	0			0																			7	0
Iris	1		0	0	0	0			0																0.00		1	3	0
Conjunctiva Redness	2		0	0	0	0			0																0.00		2	3	0
Chemosis	1		0	0	0	0			0																0.00		1	3	0
Discharge	1		0	0	0	0			0																			7	0

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after … days 1

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			0																1.00	0	1	-	-
Area involved	3		3	1	1	1			0																			-	-
Iris	1		1	1	0	0			0																0.67		1	-	-
Conjunctiva Redness	2		3	2	1	1			0																2.00		3	-	-
Chemosis	2		2	1	1	0			0																1.33		2	FALSE	
Discharge	2		2	1	0	0			0																				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after … days 7

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	1	0	0			0																1.00		2
Chemosis	1		1	0	0	0			0																0.33		1
Discharge	2		1	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after … days 3

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	0	0			0																1.33		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	1		0	1	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after … days 3

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	1	0	0			0																1.00		2
Chemosis	1		1	0	0	0			0																0.33		1
Discharge	0		0	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after … days 3

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	0	0	0			0																0.33	0	1
Area involved	0		1	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	2		1	1	0	0			0																0.67		2
Discharge	3		0	0	0	0			0																		

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after … days 7

HZR				
	no. of animals	6	Data entry	AS
	Reference		Date	10-Oct
	study duration			
	physial state		Quality check	
25%	amount	0.1	Date	
	purity		Extra QC	
	MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			NO	7			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.72	0	0	0.67	0	0	0	max. cornea	2	2	1	1
Iris	0.50	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.94	0		1.67	0			max. redness	3	2	0	2
Chemosis	1.39	0		1.00	0			max. chemosis	3	1	0	3

R41
no category
category I

hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
1		1	1	0	0			0																0.67	0	1	7	0
4		3	1	0	0			0																			7	0
1		1	1	0	0			0																0.67		1	7	0
2		3	3	2	1			0																2.67		3	>21	1
3		3	2	1	1			0																2.00		3	7	0
3		1	1	0	0			0																			7	0
0; Yes = 1 ; unknown = ?):		0																									0	
EPA		0	EU & GHS full reversibility after … days					7																				

hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
1		1	1	0	0			0																			-	
4		2	1	0	0			0																			-	
1		1	1	0	0			0																0.67	0	1	-	
2		2	2	1	0			0																			1 irr	
3		1	1	1	0			0																0.33		1	-	
3		1	0	0	0			0																1.67		2	-	
0; Yes = 1 ; unknown = ?):		0																						1.00		3	0	
EPA		0	EU & GHS full reversibility after … days					7																				

hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
1		1	0	0	0			0																0.33	0	1
3		1	0	0	0			0																		
1		0	0	0	0			0																0.00		1
2		2	2	1	0			0																1.67		2
2		1	1	0	0			0																0.67		2
3		1	2	0	0			0																		
0; Yes = 1 ; unknown = ?):		0																								
EPA		0	EU & GHS full reversibility after … days					7																		

hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
1		1	1	1	1			1							2							1		1.00	0	2
4		2	2	1	1			1							1							1				
1		1	1	1	0			0							0							0		1.00		1
2		2	2	2	2			2							1							0		2.00		2
3		3	2	2	1			1							1							0		2.33		3
3		3	2	1	1			1							0							0				
0; Yes = 1 ; unknown = ?):		1																								
EPA		1	EU & GHS full reversibility after … days					>21																		

hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
1		1	1	0	0			0																0.67	0	1
3		2	1	0	0			0																		
1		1	0	0	0			0																0.33		1
2		2	2	1	0			0																1.67		2
2		2	1	0	0			0																1.00		2
3		3	0	0	0			0																		
0; Yes = 1 ; unknown = ?):		0																								
EPA		0	EU & GHS full reversibility after … days					7																		

hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
1		1	1	1	0			0																1.00	0	1
4		3	1	1	0			0																		
1		1	1	0	0			0																0.67		1
2		2	2	2	1			0																2.00		2
3		2	1	1	0			0																1.33		3
3		3	0	0	0			0																		
0; Yes = 1 ; unknown = ?):		0																								
EPA		0	EU & GHS full reversibility after … days					7																		

Substance	HZS				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	14			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	3	3	4	1
Iris	1.00	1	0	1.00	1	0		max. iris	1	1	0	2
Conjunctiva Redness	2.11	0		2.00	1			max. redness	3	3	2	1
Chemosis	1.78	0		1.67	0			max. chemosis	3	2	2	1

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			1							0									1.00	0	1	14	0
Area involved	4		4	4	2	1			1							0												>21	1
Iris	1		1	1	1	0			0							0									1.00		1	7	0
Conjunctiva Redness	2		3	2	2	2			1							0									2.33		3	>21	1
Chemosis	3		2	1	1	1			1							0									1.33		3	7	0
Discharge	3		2	1	1	0			0							0												>21	1
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						14																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	2			1							1							0		1.00	0	2	-	
Area involved	4		4	4	2	1			1							1							0					1 irr	
Iris	1		1	1	1	1			0							0							0		1.00		1	-	
Conjunctiva Redness	2		2	3	2	2			2							2							1		2.33		3	-	
Chemosis	3		2	1	2	2			1							1							1		1.67		3	1 irr	
Discharge	3		3	1	0	1			0							1							1					1 irr	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									FALSE	
		EPA	1	EU & GHS full reversibility after ... days						>21																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			0																1.00	0	1
Area involved	4		4	3	3	2			0																		
Iris	1		1	1	1	1			0																1.00		1
Conjunctiva Redness	2		2	2	2	2			0																2.00		2
Chemosis	3		2	2	2	1			0																2.00		3
Discharge	3		2	2	2	1			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							3							2		1.00	0	3
Area involved	4		4	4	4	3			2							1							1				
Iris	1		1	1	1	1			1							0							0		1.00		1
Conjunctiva Redness	2		2	2	2	2			2							3							2		2.00		3
Chemosis	3		3	2	1	2			2							2							2		2.00		3
Discharge	3		3	2	2	3			2							3							1				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days						>21																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	1	1	1			0																1.00	0	1
Area involved	0		4	2	2	1			0																		
Iris	1		1	1	1	0			0																1.00		1
Conjunctiva Redness	2		2	2	2	1			0																2.00		2
Chemosis	4		2	2	1	1			0																1.67		4
Discharge	3		3	2	1	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							3							4		1.00	1	4
Area involved	4		4	2	3	2			2							1							1				
Iris	1		1	1	1	1			1							1							0		1.00		1
Conjunctiva Redness	2		2	2	2	2			2							2							2		2.00		2
Chemosis	4		2	2	2	2			2							2							2		2.00		4
Discharge	3		3	2	2	2			2							3							3				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days						>21																	

Substance	HZT				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU				GHS				EPA				
Persistence (YES/NO/?, days)	NO				NO	1			NO				
	mean/median	R36	R41		percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0		0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0		0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0			0.00	0			max. redness	0	0	0	4
Chemosis	0.00	0			0.00	0			max. chemosis	0	0	0	4

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	1	0
Area involved	0		0	0	0	0			0																			1	0
Iris	0		0	0	0	0			0																0.00		0	1	0
Conjunctiva Redness	1		0	0	0	0			0																0.00		1	1	0
Chemosis	1		0	0	0	0			0																0.00		1	1	0
Discharge	0		0	0	0	0			0																			1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	-	-
Area involved	0		0	0	0	0			0																			-	-
Iris	0		0	0	0	0			0																0.00		0	-	-
Conjunctiva Redness	1		0	0	0	0			0																0.00		1	-	-
Chemosis	0		0	0	0	0			0																0.00		0	-	FALSE
Discharge	0		0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		0	0	0	0			0																0.00		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	1		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	1		0	0	0	0			0																0.00		1
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	2		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		0	0	0	0			0																0.00		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	1		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	1		0	0	0	0			0																0.00		1
Chemosis	0		0	0	0	0			0																0.00		0
Discharge	0		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Substance	HZU				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.72	0	0	0.67	0	0	0	max. cornea	1	0	0	3
Iris	0.22	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.61	0		1.67	0			max. redness	3	0	0	3
Chemosis	0.89	0		1.00	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	0	0			0																0.67	0	1	3	0
Area involved	3		2	1	0	0			0																			7	0
Iris	1		1	0	0	0			0																0.33		1	7	0
Conjunctiva Redness	2		3	2	0	0			0																1.67		3	3	0
Chemosis	2		2	1	0	0			0																1.00		2	7	0
Discharge	2		2	0	0	0			0																			3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			0																1.00	0	1	-	
Area involved	4		4	1	1	1			0																			-	
Iris	1		1	0	0	0			0																0.33		1	-	
Conjunctiva Redness	2		2	2	1	1			0																1.67		2	-	
Chemosis	3		1	1	1	1			0																1.00		3	-	
Discharge	3		0	0	0	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	0			0																1.00	0	1
Area involved	4		2	1	1	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	2	1			0																2.00		2
Chemosis	3		2	1	1	1			0																1.33		3
Discharge	3		2	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	0	0			0																0.67	0	1
Area involved	3		2	1	0	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	0	0			0																1.33		2
Chemosis	2		1	1	0	0			0																0.67		2
Discharge	2		2	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	0	0			0																0.67	0	1
Area involved	2		1	1	0	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	2		2	1	0	0			0																1.00		2
Discharge	2		3	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	0	0	0			0																0.33	0	1
Area involved	2		1	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	0	0			0																1.33		2
Chemosis	2		1	0	0	0			0																0.33		2
Discharge	3		1	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Substance	HZV				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.50	0	0	0.33	0	0	0	max. cornea	1	0	0	3
Iris	0.11	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.17	0		0.67	0			max. redness	3	0	0	3
Chemosis	0.56	0		0.33	0			max. chemosis	2	0	0	3

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	0			0																1.00	0	1	7	0
Area involved	4		3	1	1	0			0																			3	0
Iris	1		1	0	0	0			0																0.33		1	7	0
Conjunctiva Redness	2		3	2	2	1			0																2.33		3	3	0
Chemosis	3		2	1	1	0			0																1.33		3	7	0
Discharge	3		3	0	0	0			0																			3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	0	0	0			0																0.33	0	1	-	
Area involved	2		1	0	0	0			0																			-	
Iris	1		0	0	0	0			0																0.00		1	-	
Conjunctiva Redness	2		2	0	0	0			0																0.67		2	-	
Chemosis	1		1	0	0	0			0																0.33		1	FALSE	
Discharge	1		0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	0	0			0																0.67	0	1
Area involved	4		2	1	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	1	1	0			0																1.33		2
Chemosis	3		1	1	0	0			0																0.67		3
Discharge	3		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		1	0	0	0			0																0.33		2
Chemosis	2		0	0	0	0			0																0.00		2
Discharge	3		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	1	0	0			0																0.67	0	1
Area involved	0		1	1	0	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	2		2	1	0	0			0																1.00		2
Discharge	3		1	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	0	0	0			0																0.33	0	1
Area involved	0		1	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	2		1	1	0	0			0																0.67		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	1		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Substance	HZW				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.89	0	0	1.00	1	0	0	max. cornea	1	0	0	3
Iris	0.44	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.83	0		1.67	0			max. redness	2	0	0	3
Chemosis	1.00	0		1.00	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	0			0																1.00	0	1	7	0
Area involved	4		4	2	2	0			0																			7	0
Iris	1		1	1	1	0			0																1.00		1	7	0
Conjunctiva Redness	2		2	2	2	2			0																2.00		2	7	0
Chemosis	1		1	1	1	1			0																1.00		1	7	0
Discharge	1		1	0	1	0			0																			7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days					7																				

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			0																1.00	0	1	-	
Area involved	4		3	1	1	1			0																			-	
Iris	1		1	1	0	0			0																0.67		1	-	
Conjunctiva Redness	2		2	2	2	1			0																2.00		2	-	
Chemosis	2		2	1	1	0			0																1.33		2	FALSE	
Discharge	2		2	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					7																				

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	1	1	0			0																1.00	0	1
Area involved	0		3	2	1	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	2	1			0																2.00		2
Chemosis	2		1	1	1	1			0																1.00		2
Discharge	3		1	1	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	0	0			0																0.67	0	1
Area involved	1		1	1	0	0			0																		
Iris	1		0	0	0	0			0																0.00		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	2		1	0	0	0			0																0.33		2
Discharge	3		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	0			0																1.00	0	1
Area involved	4		2	1	1	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	1	1			0																1.67		2
Chemosis	2		2	1	0	0			0																1.00		2
Discharge	3		3	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	0	0			0																0.67	0	1
Area involved	3		2	1	0	0			0																		
Iris	1		1	0	0	0			0																0.33		1
Conjunctiva Redness	2		2	2	1	0			0																1.67		2
Chemosis	2		2	1	1	0			0																1.33		2
Discharge	3		1	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Substance	HZX				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	14			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	1	1	1	1
Iris	0.89	0	0	1.00	1	0		max. iris	1	1	0	2
Conjunctiva Redness	2.33	0		2.33	1			max. redness	3	2	2	1
Chemosis	1.67	0		1.33	0			max. chemosis	2	2	1	2

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1	>21	1
Area involved	4		4	4	4	3			2							1							1					7	0
Iris	1		1	1	1	1			0							0							0		1.00		1	7	0
Conjunctiva Redness	2		2	2	2	2			2							2							2		2.00		2	>21	1
Chemosis	2		2	2	2	2			2							2							1		2.00		2	>21	1
Discharge	2		2	2	2	0			2							2							0					14	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									0	
		EPA	1	EU & GHS full reversibility after ... days					>21																				

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	1			0																1.00	0	1	1 irr	
Area involved	4		4	2	1	1			0																			-	
Iris	1		1	1	0	0			0																0.67		1	-	
Conjunctiva Redness	2		3	2	2	1			0																2.33		3	1 irr	
Chemosis	3		2	1	1	1			0																1.33		3	1 irr	
Discharge	3		3	1	0	0			0																			-	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									FALSE	
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			0																1.00	0	1
Area involved	4		4	3	1	1			0																		
Iris	1		1	1	0	0			0																0.67		1
Conjunctiva Redness	2		3	3	2	1			0																2.67		3
Chemosis	2		2	1	1	1			0																1.33		2
Discharge	3		2	2	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					7																		

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							0		1.00	0	1
Area involved	4		4	3	3	2			2							1							0				
Iris	1		1	1	1	1			1							0							0		1.00		1
Conjunctiva Redness	2		3	2	2	2			2							2							1		2.33		3
Chemosis	3		2	2	2	2			2							2							1		2.00		3
Discharge	3		3	1	2	2			2							2							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days					>21																		

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							1							1		1.00	0	1
Area involved	4		4	4	4	2			1							1							1				
Iris	1		1	1	1	1			0							0							0		1.00		1
Conjunctiva Redness	2		2	3	2	2			2							1							0		2.33		3
Chemosis	3		2	2	2	1			1							1							0		2.00		3
Discharge	3		2	2	2	0			1							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days					>21																		

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							0									1.00	0	1
Area involved	4		4	2	2	1			1							0											
Iris	1		1	1	1	1			0							0									1.00		1
Conjunctiva Redness	2		3	2	2	2			0							0									2.33		3
Chemosis	3		2	1	1	1			0							0									1.33		3
Discharge	3		3	2	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					14																		

Substance	HZY				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	21			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	2	2	2	1
Iris	0.89	0	0	1.00	1	0		max. iris	1	1	0	2
Conjunctiva Redness	2.44	0		2.33	1			max. redness	3	2	2	1
Chemosis	1.72	0		1.67	0			max. chemosis	3	2	2	1

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		1	1	1	1			0																1.00	0	1	7	0
Area involved	0		4	4	3	1			0																			14	0
Iris	1		1	1	1	1			0																1.00		1	7	0
Conjunctiva Redness	2		2	3	2	2			0																2.33		3	21	1
Chemosis	4		3	1	1	1			0																1.67		4	>21	11
Discharge	3		3	1	1	0			0																			>21	1
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	2			1							0									1.00	0	2	-	
Area involved	4		4	4	4	1			1							0												-	
Iris	1		1	1	1	1			0							0									1.00		1	-	
Conjunctiva Redness	2		2	3	3	2			2							0									2.67		3	1 irr	
Chemosis	4		2	1	2	2			1							0									1.67		4	1 irr	
Discharge	3		2	2	1	2			0							0												FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						14																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			0																1.00	0	1
Area involved	4		4	4	2	1			0																		
Iris	1		1	1	1	0			0																1.00		1
Conjunctiva Redness	2		3	3	2	3			0																2.67		3
Chemosis	4		2	2	2	2			0																2.00		4
Discharge	3		3	2	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	1	1	1			1							1							0		1.00	0	1
Area involved	0		4	4	3	2			1							1							0				
Iris	1		1	1	1	1			1							0							0		1.00		1
Conjunctiva Redness	2		2	2	3	2			2							1							0		2.33		3
Chemosis	4		2	2	2	2			1							1							0		2.00		4
Discharge	3		2	2	1	2			0							1							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	1	EU & GHS full reversibility after ... days						21																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	1			1							2							2		1.00	0	2
Area involved	4		4	4	3	3			2							1							1				
Iris	1		1	1	1	1			0							0							0		1.00		1
Conjunctiva Redness	2		2	3	3	2			2							2							2		2.67		3
Chemosis	4		2	2	2	2			2							2							2		2.00		4
Discharge	3		2	2	2	1			1							1							1				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	11	EU & GHS full reversibility after ... days						>21																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		1	1	1	1			1							1							1		1.00	0	1
Area involved	0		4	4	4	4			4							4							1				
Iris	1		0	0	1	1			1							0							0		0.33		1
Conjunctiva Redness	2		2	2	2	2			2							1							1		2.00		2
Chemosis	4		1	1	1	1			1							1							0		1.00		4
Discharge	3		2	1	0	1			0							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days						>21																	

Substance	HZZ				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	10-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0,1	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.11	0		0.00	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	1	0
Area involved	0		0	0	0	0			0																			1	0
Iris	0		0	0	0	0			0																0.00		0	1	0
Conjunctiva Redness	2		0	0	0	0			0																0.00		2	3	0
Chemosis	0		0	0	0	0			0																0.00		0	1	0
Discharge	0		0	0	0	0			0																			3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0	0	0			0																0.00	0	0	-	
Area involved	0		0	0	0	0			0																			-	
Iris	0		0	0	0	0			0																0.00		0	-	
Conjunctiva Redness	1		0	0	0	0			0																0.00		1	-	
Chemosis	0		0	0	0	0			0																0.00		0	FALSE	
Discharge	1		0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	1		0	0	0	0			0																0.00		1
Chemosis	0		0	0	0	0			0																0.00		0
Discharge	1		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	2		1	0	0	0			0																0.33		2
Chemosis	1		0	0	0	0			0																0.00		1
Discharge	0		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	1		0	0	0	0			0																0.00		1
Chemosis	0		0	0	0	0			0																0.00		0
Discharge	0		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	1		1	0	0	0			0																0.33		1
Chemosis	0		0	0	0	0			0																0.00		0
Discharge	0		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

C4 CTFA LVET Animal Data

Substance	HZA-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	**not classified**
GHS	**no category**
EPA	**category III**

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.28	0	0	0.33	0	0	0	max. cornea	1	0	0	3
Iris	0.11	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.11	0		1.00	0			max. redness	3	0	0	3
Chemosis	0.56	0		0.67	0			max. chemosis	2	0	0	3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0	0	0																				0.00	0	0	1	0
Area involved			0	0	0																							7	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			0	0	0																				0.00		0	3	0
Chemosis			0	0	0																				0.00		0	3	0
Discharge			0	0	0																							7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			
Animal 2																													
Cornea Opacity			1	0	0	0																			0.33	0	1	-	
Area involved			1	0	0	0																						-	
Iris			1	1	0	0																			0.67		1	-	
Conjunctiva Redness			3	3	1	0																			2.33		3	-	
Chemosis			1	1	1	0																			1.00		1	-	
Discharge			1	0	0	0																						FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			
Animal 3																													
Cornea Opacity			1	0	0																				0.33	0	1		
Area involved			1	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			2	1	0																				1.00		2		
Chemosis			1	1	0																				0.67		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 4																													
Cornea Opacity			1	0	0																				0.33	0	1		
Area involved			1	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			2	1	0																				1.00		2		
Chemosis			2	0	0																				0.67		2		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 5																													
Cornea Opacity			1	0	0																				0.33	0	1		
Area involved			1	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			2	0	0																				0.67		2		
Chemosis			1	0	0																				0.33		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 6																													
Cornea Opacity			1	0	0	0																			0.33	0	1		
Area involved			1	0	0	0																							
Iris			0	0	0	0																			0.00		0		
Conjunctiva Redness			2	2	1	0																			1.67		2		
Chemosis			1	1	0	0																			0.67		1		
Discharge			0	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Substance	HZB-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.17	0		0.00	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	1	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			0	0	0																				0.00		0	3	0
Chemosis			0	0	0																				0.00		0	3	0
Discharge			0	0	0																							1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			0	0	0																				0.00		0	-	
Chemosis			0	0	0																				0.00		0	-	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Substance	HZC-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.39	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.22	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.17	0		1.00	0			max. redness	3	0	0	3
Chemosis	0.56	0		0.33	0			max. chemosis	2	0	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							3	0
Iris			0	0	0																				0.00		0	7	0
Conjunctiva Redness			2	1	0																				1.00		2	3	0
Chemosis			1	0	0																				0.33		1	3	0
Discharge			0	0	0																							3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	0																							-	
Area involved			1	1	0																				0.67	0	1	-	
Iris			0	0	0																							-	
Conjunctiva Redness			2	2	0																				0.00		0	-	
Chemosis			1	1	0																				1.33		2	-	
Discharge			3	0	0																				0.67		1	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	0																			1.00	0	1
Area involved			2	1	1	0																					
Iris			1	1	0	0																			0.67		1
Conjunctiva Redness			3	2	2	0																			2.33		3
Chemosis			2	1	1	0																			1.33		2
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0																				0.67	0	1
Area involved			1	1	0																						
Iris			1	1	0																				0.67		1
Conjunctiva Redness			2	2	0																				1.33		2
Chemosis			1	1	0																				0.67		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	0	0																				0.67		2
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Substance	HZD-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.17	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.06	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	0.28	0		0.00	0			max. redness	2	0	0	3
Chemosis	0.17	0		0.00	0			max. chemosis	2	0	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	1	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	1	0
Conjunctiva Redness			0	0	0																				0.00		0	3	0
Chemosis			0	0	0																				0.00		0	3	0
Discharge			0	0	0																							1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			0	0	0																				0.00		0	-	
Chemosis			0	0	0																				0.00		0	-	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0																				0.67	0	1
Area involved			1	1	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	0	0																				0.67		2
Chemosis			2	0	0																				0.67		2
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Substance	HZE-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.22	0	0	0.33	0	0	0	max. cornea	1	0	0	3
Iris	0.06	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	0.50	0		0.33	0			max. redness	2	0	0	3
Chemosis	0.17	0		0.00	0			max. chemosis	1	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	0	0																				0.33	0	1	3	0
Area involved			1	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			2	1	0																				1.00		2	3	0
Chemosis			1	0	0																				0.33		1	3	0
Discharge			2	0	0																							3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			1	0	0																				0.33		1	-	
Chemosis			0	0	0																				0.00		0	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			2	0	0																				0.67		2
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Substance	HZF-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	**not classified**
GHS	**no category**
EPA	**category III**

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.50	0	0	0.67	0	0	0	max. cornea	1	0	0	3
Iris	0.17	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.11	0		1.00	0			max. redness	3	0	0	3
Chemosis	0.61	0		0.67	0			max. chemosis	2	0	0	3

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			2	2	0																				1.33		2	3	0
Chemosis			1	1	0																				0.67		1	3	0
Discharge			0	0	0																							3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	0																				0.67	0	1	-	
Area involved			1	1	0																							-	
Iris			1	1	0																				0.67		1	-	
Conjunctiva Redness			3	3	0																				2.00		3	-	
Chemosis			2	1	0																				1.00		2	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0																				0.67	0	1
Area involved			2	1	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			1	1	0																				0.67		1
Chemosis			1	1	0																				0.67		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0																				0.67	0	1
Area involved			1	1	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	2	0																				1.33		2
Chemosis			1	1	0																				0.67		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0																				0.67	0	1
Area involved			2	1	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	1	0																				0.67		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Substance	HZG-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	SCNM
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	?			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.22	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.67	0		0.33	0			max. redness	2	0	0	3
Chemosis	0.28	0		0.00	0			max. chemosis	1	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	0	0																				0.33	0	1	3	0
Area involved			1	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			1	0	0																				0.33		1	1	0
Chemosis			0	0	0																				0.00		0	3	0
Discharge			0	0	0																							2	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			1	0	0																				0.33		1	-	
Chemosis			0	0	0																				0.00		0	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0																				0.67	0	1
Area involved			2	1	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	2	0																				1.33		2
Chemosis			1	1	0																				0.67		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	2	1																				1.67		2
Chemosis			1	1	1																				1.00		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	?																								
		EPA	0	EU & GHS full reversibility after … days						?																	

Substance	HZH-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	1			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0		0.00	0			max. redness	0	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	1	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	1	0
Conjunctiva Redness			0	0	0																				0.00		0	1	0
Chemosis			0	0	0																				0.00		0	1	0
Discharge			0	0	0																							1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			0	0	0																				0.00		0	-	
Chemosis			0	0	0																				0.00		0	-	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Substance	HZI-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 2 B
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			NO	7			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.89	0	0	1.00	1	0	0	max. cornea	1	1	1	1
Iris	0.61	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.00	0		2.00	1			max. redness	3	2	1	2
Chemosis	1.11	0		0.67	0			max. chemosis	2	1	1	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	0																			1.00	0	1	7	0
Area involved			3	2	1	0																						7	0
Iris			1	1	0	0																			0.67		1	>21	1
Conjunctiva Redness			2	2	2	0																			2.00		2	7	0
Chemosis			2	1	1	0																			1.33		2	3	0
Discharge			1	0	0	0																						7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	0																						-	
Area involved			3	1	1	0																						-	
Iris			1	1	0	0																			1.00	0	1	1 irr	
Conjunctiva Redness			3	3	1	0																			0.67		1	-	
Chemosis			1	1	0	0																			2.33		3	-	
Discharge			0	0	0	0																			0.67		1	0	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1				1							1							1		1.00	0	1
Area involved			3	1	1				1							1							1				
Iris			1	0	0				0							0							0		0.33		1
Conjunctiva Redness			3	3	2				2							1							1		2.67		3
Chemosis			2	2	2				1							1							1		2.00		2
Discharge			3	1	1				1							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days						>21																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	0																			1.00	0	1
Area involved			3	1	1	0																					
Iris			1	1	1	0																			1.00		1
Conjunctiva Redness			2	2	2	0																			2.00		2
Chemosis			2	1	1	0																			1.33		2
Discharge			2	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			1	1	0																				0.67		1
Conjunctiva Redness			2	2	0																				1.33		2
Chemosis			1	1	0																				0.67		1
Discharge			2	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	0																			1.00	0	1
Area involved			2	1	1	0																					
Iris			1	0	0	0																			0.33		1
Conjunctiva Redness			2	2	1	0																			1.67		2
Chemosis			1	1	0	0																			0.67		1
Discharge			1	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Substance	HZJ-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	1			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0		0.00	0			max. redness	0	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0	0	0																				0.00	0	0	1	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	1	0
Conjunctiva Redness			0	0	0																				0.00		0	1	0
Chemosis			0	0	0																				0.00		0	1	0
Discharge			0	0	0																							1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						1																			
Animal 2																												-	
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			0	0	0																				0.00		0	-	
Chemosis			0	0	0																				0.00		0	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			
Animal 3																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			0	0	0																				0.00		0		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			
Animal 4																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			0	0	0																				0.00		0		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			
Animal 5																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			0	0	0																				0.00		0		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			
Animal 6																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			0	0	0																				0.00		0		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

Substance	HZK-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 2 B
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			NO	7			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.89	0	0	1.00	1	0	0	max. cornea	1	1	1	1
Iris	0.50	0	0	0.33	0	0		max. iris	1	1	0	2
Conjunctiva Redness	1.89	0		2.00	1			max. redness	3	2	1	2
Chemosis	1.22	0		1.00	0			max. chemosis	2	1	1	3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			1	1	0	0																			0.67	0	1	7	0
Area involved			2	1	0	0																						7	0
Iris			1	0	0	0																			0.33		1	>21	1
Conjunctiva Redness			2	2	1	0																			1.67		2	7	0
Chemosis			2	1	1	0																			1.33		2	3	0
Discharge			2	0	1	0																						7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			
Animal 2																												-	
Cornea Opacity			1	1	1	0																			1.00	0	1	-	1 irr
Area involved			3	2	1	0																						-	
Iris			1	1	0	0																			0.67		1	-	
Conjunctiva Redness			3	2	1	0																			2.00		3	-	
Chemosis			1	1	1	0																			1.00		1	0	
Discharge			0	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			
Animal 3																													
Cornea Opacity			1	1	1				1							1							1		1.00	0	1		
Area involved			3	1	1				1							1							1						
Iris			1	1	0				1							0							0		0.67		1		
Conjunctiva Redness			2	3	2				2							1							1		2.33		3		
Chemosis			2	2	1				1							1							1		1.67		2		
Discharge			0	2	0				0							0							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																										
		EPA	1	EU & GHS full reversibility after … days						>21																			
Animal 4																													
Cornea Opacity			1	1	1	0																			1.00	0	1		
Area involved			2	1	1	0																							
Iris			1	0	0	0																			0.33		1		
Conjunctiva Redness			2	2	2	0																			2.00		2		
Chemosis			2	1	1	0																			1.33		2		
Discharge			3	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			
Animal 5																													
Cornea Opacity			1	1	0																				0.67	0	1		
Area involved			1	1	0																								
Iris			1	1	0																				0.67		1		
Conjunctiva Redness			2	2	0																				1.33		2		
Chemosis			1	2	0																				1.00		2		
Discharge			2	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 6																													
Cornea Opacity			1	1	1				0																1.00	0	1		
Area involved			3	1	1				0																				
Iris			1	0	0				0																0.33		1		
Conjunctiva Redness			2	2	2				0																2.00		2		
Chemosis			1	1	1				0																1.00		1		
Discharge			1	0	0				0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Substance	HZL-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	**not classified**
GHS	**no category**
EPA	**category III**

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.78	0	0	0.67	0	0	0	max. cornea	1	0	0	3
Iris	0.39	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.61	0		1.67	0			max. redness	3	0	0	3
Chemosis	0.89	0		0.67	0			max. chemosis	2	0	0	3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			1	1	1	0																			1.00	0	1	7	0
Area involved			2	1	1	0																						7	0
Iris			1	1	0	0																			0.67		1	3	0
Conjunctiva Redness			2	2	2	0																			2.00		2	7	0
Chemosis			1	1	1	0																			1.00		1	3	0
Discharge			0	0	0	0																						7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			
Animal 2																												-	
Cornea Opacity			1	1	1	0																			1.00	0	1	-	
Area involved			1	1	1	0																						-	
Iris			1	1	0	0																			0.67		1	-	
Conjunctiva Redness			3	2	1	0																			2.00		3	-	
Chemosis			1	1	1	0																			1.00		1	FALSE	
Discharge			0	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						7																			
Animal 3																													
Cornea Opacity			1	1	0																				0.67	0	1		
Area involved			1	1	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			2	1	0																				1.00		2		
Chemosis			1	1	0																				0.67		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			
Animal 4																													
Cornea Opacity			1	1	0	0																			0.67	0	1		
Area involved			1	1	0	0																							
Iris			1	0	0	0																			0.33		1		
Conjunctiva Redness			2	2	1	0																			1.67		2		
Chemosis			2	1	1	0																			1.33		2		
Discharge			0	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						7																			
Animal 5																													
Cornea Opacity			1	0	0																				0.33	0	1		
Area involved			1	0	0																								
Iris			1	0	0																				0.33		1		
Conjunctiva Redness			2	2	0																				1.33		2		
Chemosis			1	1	0																				0.67		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			
Animal 6																													
Cornea Opacity			1	1	1	0																			1.00	0	1		
Area involved			2	1	1	0																							
Iris			1	0	0	0																			0.33		1		
Conjunctiva Redness			2	2	1	0																			1.67		2		
Chemosis			1	1	0	0																			0.67		1		
Discharge			1	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						7																			

Substance	HZM-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			NO	3			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.06	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.39	0		0.33	0			max. redness	2	0	0	3
Chemosis	0.17	0		0.00	0			max. chemosis	1	0	0	4

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			2	0	0																				0.67		2	3	0
Chemosis			1	0	0																				0.33		1	3	0
Discharge			0	0	0																							3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			0	0	0																				0.00		0	-	
Chemosis			0	0	0																				0.00		0	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	0	0																				0.67		2
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Substance	HZN-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.11	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.17	0		0.00	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			1	0	0																				0.33	0	1	3	0
Area involved			1	0	0																							1	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			0	0	0																				0.00		0	1	0
Chemosis			0	0	0																				0.00		0	3	0
Discharge			0	0	0																							3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			
Animal 2																													
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			0	0	0																				0.00		0	-	
Chemosis			0	0	0																				0.00		0	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			
Animal 3																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			1	0	0																				0.33		1		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			
Animal 4	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21						
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			0	0	0																				0.00		0		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			
Animal 5	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21						
Cornea Opacity			1	0	0																				0.33	0	1		
Area involved			1	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			1	0	0																				0.33		1		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			
Animal 6	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21						
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			1	0	0																				0.33		1		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Substance	HZP-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	**not classified**
GHS	**no category**
EPA	**category III**

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.06	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.22	0		0.33	0			max. redness	1	0	0	4
Chemosis	0.11	0		0.00	0			max. chemosis	1	0	0	4

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	1	0
Area involved			0	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			0	0	0																				0.00		0	3	0
Chemosis			0	0	0																				0.00		0	3	0
Discharge			0	0	0																							1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			1	0	0																				0.33		1	-	
Chemosis			0	0	0																				0.00		0	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Substance	HZQ-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	1			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0		0.00	0			max. redness	0	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	1	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	1	0
Conjunctiva Redness			0	0	0																				0.00		0	1	0
Chemosis			0	0	0																				0.00		0	1	0
Discharge			0	0	0																							1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			0	0	0																				0.00		0	-	
Chemosis			0	0	0																				0.00		0	-	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Substance	HZR-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	**not classified**
GHS	**no category**
EPA	**category III**

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.11	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.33	0		0.33	0			max. redness	2	0	0	3
Chemosis	0.06	0		0.00	0			max. chemosis	1	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	1	0
Area involved			0	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			0	0	0																				0.00		0	3	0
Chemosis			0	0	0																				0.00		0	1	0
Discharge			0	0	0																							3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			1	0	0																				0.33		1	-	
Chemosis			0	0	0																				0.00		0	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Substance	HZS-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 2 B
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			NO	7			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.83	0	0	1.00	1	0	0	max. cornea	1	1	1	1
Iris	0.56	0	0	0.33	0	0		max. iris	1	1	0	2
Conjunctiva Redness	1.94	0		2.00	1			max. redness	3	2	2	1
Chemosis	1.28	0		1.00	0			max. chemosis	2	2	1	2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			1	1	1	0			0																1.00	0	1	7	0
Area involved			1	1	1	0			0																			>21	1
Iris			1	0	0	0			0																0.33		1	7	0
Conjunctiva Redness			2	3	2	1			0																2.33		3	3	0
Chemosis			2	1	1	1			0																1.33		2	7	0
Discharge			3	0	0	0			0																			7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			
Animal 2																													-
Cornea Opacity			1	1	1				1							1							1		1.00	0	1	1 irr
Area involved			4	2	3				1							1							1					-
Iris			1	1	1				1							1							0		1.00		1	-
Conjunctiva Redness			3	3	3				2							2							2		3.00		3	-
Chemosis			2	2	2				2							2							1		2.00		2	0
Discharge			2	2	2				2							2							2					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																										
		EPA	0	EU & GHS full reversibility after … days						>21																			
Animal 3																													
Cornea Opacity			1	1	1	1			0																1.00	0	1		
Area involved			4	2	1	1			0																				
Iris			1	1	1	1			0																1.00		1		
Conjunctiva Redness			2	2	2	2			0																2.00		2		
Chemosis			1	1	1	1			0																1.00		1		
Discharge			0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			
Animal 4																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			2	0	0																				0.67		2		
Chemosis			1	0	0																				0.33		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 5																													
Cornea Opacity			1	1	1	1			0																1.00	0	1		
Area involved			3	2	1	1			0																				
Iris			0	0	0	0			0																0.00		0		
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			1	1	1	0			0																1.00		1		
Discharge			0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			
Animal 6																													
Cornea Opacity			1	1	1	1			0																1.00	0	1		
Area involved			4	2	1	1			0																				
Iris			1	1	1	0			0																1.00		1		
Conjunctiva Redness			2	2	2	2			0																2.00		2		
Chemosis			2	2	2	1			0																2.00		2		
Discharge			3	2	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Substance	HZT-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			NO	1			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.06	0		0.00	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	1	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			0	0	0																				0.00		0	1	0
Chemosis			0	0	0																				0.00		0	1	0
Discharge			0	0	0																							1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			0	0	0																				0.00		0	-	
Chemosis			0	0	0																				0.00		0	-	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Substance	HZU-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	**not classified**
GHS	**no category**
EPA	**category III**

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			NO	3			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.17	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.06	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	0.44	0		0.33	0			max. redness	2	0	0	3
Chemosis	0.17	0		0.00	0			max. chemosis	1	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	1	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			0	0	0																				0.00		0	3	0
Chemosis			0	0	0																				0.00		0	3	0
Discharge			0	0	0																							3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			0	0	0																				0.00		0	-	
Chemosis			0	0	0																				0.00		0	-	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	1	0																				0.67		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0																				0.67	0	1
Area involved			1	1	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Substance	HZV-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.06	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.28	0		0.33	0			max. redness	2	0	0	3
Chemosis	0.06	0		0.00	0			max. chemosis	1	0	0	4

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			1	0	0																				0.33		1	3	0
Chemosis			0	0	0																				0.00		0	3	0
Discharge			0	0	0																							1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			0	0	0																				0.00		0	-	
Chemosis			0	0	0																				0.00		0	-	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	0	0																				0.67		2
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Substance	HZW-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	25%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.39	0	0	0.33	0	0	0	max. cornea	1	0	0	3
Iris	0.17	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	0.89	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.33	0		0.33	0			max. chemosis	1	0	0	4

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			1	0	0																				0.33		1	3	0
Chemosis			0	0	0																				0.00		0	3	0
Discharge			0	0	0																							3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			1	0	0																				0.33		1	-	
Conjunctiva Redness			2	2	0																				1.33		2	-	
Chemosis			1	1	0																				0.67		1	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0																				0.67	0	1
Area involved			1	1	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0																				0.67	0	1
Area involved			2	1	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	0	0																				0.33		1
Discharge			3	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0																				0.67	0	1
Area involved			1	1	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			2	2	0																				1.33		2
Chemosis			1	1	0																				0.67		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Substance	HZX-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.78	0	0	0.67	0	0	0	max. cornea	1	0	0	3
Iris	0.22	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.72	0		1.67	0			max. redness	3	0	0	3
Chemosis	1.06	0		1.00	0			max. chemosis	2	0	0	3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			1	1	1	0																			1.00	0	1	7	0
Area involved			2	1	1	0																						7	0
Iris			1	0	0	0																			0.33		1	7	0
Conjunctiva Redness			2	2	2	0																			2.00		2	7	0
Chemosis			2	1	1	0																			1.33		2	7	0
Discharge			1	1	0	0																						3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			
Animal 2																													
Cornea Opacity			1	1	1	0																			1.00	0	1	-	
Area involved			2	1	1	0																						-	
Iris			1	0	0	0																			0.33		1	-	
Conjunctiva Redness			3	3	1	0																			2.33		3	-	
Chemosis			2	2	0	0																			1.33		2	FALSE	
Discharge			0	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						7																			
Animal 3																													
Cornea Opacity			1	1	1	1			0																1.00	0	1		
Area involved			2	1	1	1			0																				
Iris			1	0	0	0			0																0.33		1		
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			1	1	1	0			0																1.00		1		
Discharge			0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						7																			
Animal 4																													
Cornea Opacity			1	0	0	0																			0.33	0	1		
Area involved			1	0	0	0																							
Iris			0	0	0	0																			0.00		0		
Conjunctiva Redness			2	2	1	0																			1.67		2		
Chemosis			2	1	0	0																			1.00		2		
Discharge			0	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						7																			
Animal 5																													
Cornea Opacity			1	1	0	0																			0.67	0	1		
Area involved			2	1	0	0																							
Iris			1	0	0	0																			0.33		1		
Conjunctiva Redness			2	2	2	0																			2.00		2		
Chemosis			2	2	1	0																			1.67		2		
Discharge			2	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						7																			
Animal 6																													
Cornea Opacity			1	1	0																				0.67	0	1		
Area involved			2	1	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			1	1	0																				0.67		1		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Substance	HZY-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			NO	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.94	0	0	1.00	1	0	0	max. cornea	1	1	0	2
Iris	0.61	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.22	0		2.00	1			max. redness	3	2	0	2
Chemosis	1.33	0		1.33	0			max. chemosis	2	1	0	3

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category II

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	0			0																1.00	0	1	7	0
Area involved			2	1	1	0			0																			7	0
Iris			1	1	1	0			0																1.00		1	14	0
Conjunctiva Redness			3	3	3	1			0																3.00		3	7	0
Chemosis			2	1	1	1			0																1.33		2	7	0
Discharge			2	0	0	0			0																			7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	0																			1.00	0	1	-	
Area involved			2	1	1	0																						-	
Iris			1	0	0	0																			0.33		1	-	
Conjunctiva Redness			3	3	2	0																			2.67		3	-	
Chemosis			1	1	1	0																			1.00		1	FALSE	
Discharge			2	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	1			1							0									1.00	0	1
Area involved			4	3	1	1			1							0											
Iris			1	1	1	0			0							0									1.00		1
Conjunctiva Redness			2	2	2	2			2							0									2.00		2
Chemosis			2	2	1	1			1							0									1.67		2
Discharge			3	0	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						14																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0	0			0																0.67	0	1
Area involved			2	1	0	0			0																		
Iris			1	0	0	0			0																0.33		1
Conjunctiva Redness			2	2	2	1			0																2.00		2
Chemosis			2	1	1	1			0																1.33		2
Discharge			3	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	0																			1.00	0	1
Area involved			3	1	1	0																					
Iris			1	1	0	0																			0.67		1
Conjunctiva Redness			2	2	2	0																			2.00		2
Chemosis			2	2	1	0																			1.67		2
Discharge			2	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	1			0																1.00	0	1
Area involved			4	2	1	1			0																		
Iris			1	0	0	0			0																0.33		1
Conjunctiva Redness			2	2	1	1			0																1.67		2
Chemosis			1	1	1	1			0																1.00		1
Discharge			0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Substance	HZZ-1				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	11-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration	100%	amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	1			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.06	0		0.00	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	1	0
Conjunctiva Redness			1	0	0																				0.33		1	1	0
Chemosis			0	0	0																				0.00		0	1	0
Discharge			0	0	0																							1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 2																												-	
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			0	0	0																				0.00		0	-	
Chemosis			0	0	0																				0.00		0	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			
Animal 3																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			0	0	0																				0.00		0		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			
Animal 4																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			0	0	0																				0.00		0		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			
Animal 5																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			0	0	0																				0.00		0		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			
Animal 6																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			0	0	0																				0.00		0		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			

C5 CTFA Draize Animal Data

ANIMAL ID	TEST MATL	TIME	CORNEAL OPACITY	CORNEAL AREA	IRIS	CONJUNCTIVAL REDNESS	CONJUNCTIVAL CHEMOSIS	CONJUNCTIVAL DISCHARGE	DRAIZE	DAYS-TO-CLEAR
F40833	HZA	1			1	2	4	3		7
F40833	HZA	24	1	4	1	2	1	1	33	
F40833	HZA	48	1	3	0	2	1	0	21	
F40833	HZA	72	1	1	0	2	1	1	13	
F40833	HZA	96	1	1	0	2	1	1	13	
F40833	HZA	168	0	0	0	0	0	0	0	
F40841	HZA	1	1	4	1	2	2	3	39	>21
F40841	HZA	24	1	2	1	2	2	2	27	
F40841	HZA	48	1	1	1	3	1	2	22	
F40841	HZA	72	1	1	0	2	1	0	11	
F40841	HZA	96	1	1	0	2	1	0	11	
F40841	HZA	168	1	1	0	2	1	1	13	
F40841	HZA	336	1	1	0	2	2	1	15	
F40841	HZA	504	1	1	0	2	1	0	11	
F40867	HZA	1	1	4	1	2	2	3	39	7
F40867	HZA	24	1	3	1	3	2	2	34	
F40867	HZA	48	1	1	1	3	1	2	22	
F40867	HZA	72	1	1	1	2	2	0	18	
F40867	HZA	96	1	1	0	2	1	0	11	
F40867	HZA	168	0	0	0	0	0	0	0	
F41357	HZA	1	1	4	1	2	3	2	39	14
F41357	HZA	24	1	4	1	2	2	2	37	
F41357	HZA	48	1	3	1	2	1	0	26	
F41357	HZA	72	1	2	1	2	2	2	27	
F41357	HZA	96	1	2	1	2	2	1	25	
F41357	HZA	168	1	1	0	1	1	0	9	
F41357	HZA	336	0	0	0	0	0	0	0	
F41380	HZA	1	1	4	1	2	1	0	31	>21
F41380	HZA	24	1	4	1	3	2	0	35	
F41380	HZA	48	1	2	1	2	1	1	23	
F41380	HZA	72	1	1	0	2	1	0	11	
F41380	HZA	96	1	1	0	1	1	0	9	
F41380	HZA	168	1	1	0	0	0	0	5	
F41380	HZA	336	1	1	0	0	0	0	5	
F41380	HZA	504	1	1	0	0	0	0	5	
F41420	HZA	1	1	4	1	2	3	3	41	21
F41420	HZA	24	1	4	1	3	2	2	39	
F41420	HZA	48	1	3	1	3	2	2	34	
F41420	HZA	72	1	2	0	2	1	1	18	
F41420	HZA	96	1	1	0	2	1	0	11	
F41420	HZA	168	1	1	0	1	1	1	11	
F41420	HZA	336	1	1	0	1	0	0	7	
F41420	HZA	504	0	0	0	0	0	0	0	

F41349	HZB	1	0	0	1	2	1	1	13	3
F41349	HZB	24	1	1	1	2	1	0	16	
F41349	HZB	48	1	1	0	2	1	1	13	
F41349	HZB	72	0	0	0	0	0	0	0	
F41349	HZB	96	0	0	0	0	0	0	0	
F41349	HZB	168	0	0	0	0	0	0	0	
F41378	HZB	1	0	0	1	2	1	1	13	2
F41378	HZB	24	0	0	0	2	0	0	4	
F41378	HZB	48	0	0	0	0	0	0	0	
F41378	HZB	72	0	0	0	0	0	0	0	
F41378	HZB	96	0	0	0	0	0	0	0	
F41378	HZB	168	0	0	0	0	0	0	0	
F41402	HZB	1	1	3	1	2	1	1	28	4
F41402	HZB	24	1	1	0	2	1	0	11	
F41402	HZB	48	1	1	0	1	1	0	9	
F41402	HZB	72	1	1	0	1	1	0	9	
F41402	HZB	96	0	0	0	0	0	0	0	
F41402	HZB	168	0	0	0	0	0	0	0	
F41781	HZB	1	1	1	1	2	1	1	18	4
F41781	HZB	24	1	2	1	2	2	2	27	
F41781	HZB	48	1	1	0	2	1	0	11	
F41781	HZB	72	0	0	0	1	0	0	2	
F41781	HZB	96	0	0	0	0	0	0	0	
F41781	HZB	168	0	0	0	0	0	0	0	
F41789	HZB	1	1	4	1	2	2	2	37	7
F41789	HZB	24	1	4	1	2	2	1	35	
F41789	HZB	48	1	1	1	2	1	1	18	
F41789	HZB	72	1	2	1	2	1	1	23	
F41789	HZB	96	1	1	1	2	1	0	16	
F41789	HZB	168	0	0	0	0	0	0	0	
F41805	HZB	1	0	0	1	2	1	2	15	4
F41805	HZB	24	1	1	1	2	2	0	18	
F41805	HZB	48	0	0	0	2	1	0	6	
F41805	HZB	72	0	0	0	1	0	0	2	
F41805	HZB	96	0	0	0	0	0	0	0	
F41805	HZB	168	0	0	0	0	0	0	0	

F41355	HZC	1	1	3	1	2	3	3	36	2
F41355	HZC	24	0	0	0	2	1	2	10	
F41355	HZC	48	0	0	0	1	0	0	2	
F41355	HZC	72	0	0	0	0	0	0	0	
F41355	HZC	96	0	0	0	0	0	0	0	
F41355	HZC	168	0	0	0	0	0	0	0	
F41371	HZC	1	-	-	1	2	4	3	-	7
F41371	HZC	24	1	3	1	2	2	2	32	
F41371	HZC	48	1	1	0	2	1	0	11	
F41371	HZC	72	1	1	0	2	1	0	11	
F41371	HZC	96	0	0	0	1	1	0	4	
F41371	HZC	168	0	0	0	0	0	0	0	
F41409	HZC	1	1	4	1	2	4	3	43	7
F41409	HZC	24	1	4	1	2	1	2	35	
F41409	HZC	48	1	2	1	2	1	0	21	
F41409	HZC	72	1	1	1	2	2	2	22	
F41409	HZC	96	1	1	1	2	1	0	16	
F41409	HZC	168	0	0	0	0	0	0	0	
F41786	HZC	1	-	-	1	2	4	3	-	4
F41786	HZC	24	1	1	0	2	2	2	17	
F41786	HZC	48	0	0	0	2	1	2	10	
F41786	HZC	72	0	0	0	1	0	0	2	
F41786	HZC	96	0	0	0	0	0	0	0	
F41786	HZC	168	0	0	0	0	0	0	0	
F41797	HZC	1	1	2	1	2	2	3	29	4
F41797	HZC	24	0	0	0	2	1	0	6	
F41797	HZC	48	0	0	0	2	0	0	4	
F41797	HZC	72	0	0	0	1	0	0	2	
F41797	HZC	96	0	0	0	0	0	0	0	
F41797	HZC	168	0	0	0	0	0	0	0	
F41806	HZC	1	-	-	1	2	4	3	-	7
F41806	HZC	24	1	4	1	2	2	1	35	
F41806	HZC	48	1	3	1	2	1	1	28	
F41806	HZC	72	1	1	0	2	1	0	11	
F41806	HZC	96	1	1	0	1	1	0	9	
F41806	HZC	168	0	0	0	0	0	0	0	

F41356	HZD	1	0	0	1	2	2	2	17	3
F41356	HZD	24	1	1	0	2	1	0	11	
F41356	HZD	48	1	1	0	1	0	0	7	
F41356	HZD	72	0	0	0	0	0	0	0	
F41356	HZD	96	0	0	0	0	0	0	0	
F41356	HZD	168	0	0	0	0	0	0	0	
F41386	HZD	1	1	4	1	2	1	0	31	2
F41386	HZD	24	1	1	0	2	1	1	13	
F41386	HZD	48	0	0	0	0	0	0	0	
F41386	HZD	72	0	0	0	0	0	0	0	
F41386	HZD	96	0	0	0	0	0	0	0	
F41386	HZD	168	0	0	0	0	0	0	0	
F41401	HZD	1	1	2	1	2	2	3	29	7
F41401	HZD	24	1	1	0	3	2	3	21	
F41401	HZD	48	1	1	0	2	1	0	11	
F41401	HZD	72	1	1	0	1	1	0	9	
F41401	HZD	96	0	0	0	1	1	0	4	
F41401	HZD	168	0	0	0	0	0	0	0	
F41780	HZD	1	0	0	0	2	1	2	10	4
F41780	HZD	24	1	1	0	2	1	2	15	
F41780	HZD	48	1	1	0	2	1	1	13	
F41780	HZD	72	0	0	0	1	0	0	2	
F41780	HZD	96	0	0	0	0	0	0	0	
F41780	HZD	168	0	0	0	0	0	0	0	
F41792	HZD	1	0	0	1	2	1	2	15	4
F41792	HZD	24	1	1	0	2	2	3	19	
F41792	HZD	48	0	0	0	2	1	0	6	
F41792	HZD	72	0	0	0	1	0	0	2	
F41792	HZD	96	0	0	0	0	0	0	0	
F41792	HZD	168	0	0	0	0	0	0	0	
F41802	HZD	1	0	0	1	2	1	2	15	2
F41802	HZD	24	0	0	0	1	0	0	2	
F41802	HZD	48	0	0	0	0	0	0	0	
F41802	HZD	72	0	0	0	0	0	0	0	
F41802	HZD	96	0	0	0	0	0	0	0	
F41802	HZD	168	0	0	0	0	0	0	0	

F40823	HZE	1	0	0	1	2	1	1	13	3
F40823	HZE	24	0	0	0	1	1	0	4	
F40823	HZE	48	0	0	0	1	0	0	2	
F40823	HZE	72	0	0	0	0	0	0	0	
F40823	HZE	96	0	0	0	0	0	0	0	
F40823	HZE	168	0	0	0	0	0	0	0	
F40843	HZE	1	0	0	1	2	1	3	17	7
F40843	HZE	24	1	1	1	2	2	1	20	
F40843	HZE	48	0	0	0	2	0	0	4	
F40843	HZE	72	0	0	0	0	0	0	0	
F40843	HZE	96	0	0	0	1	0	0	2	
F40843	HZE	168	0	0	0	0	0	0	0	
F40872	HZE	1	1	4	1	2	2	2	37	7
F40872	HZE	24	1	2	1	2	2	3	29	
F40872	HZE	48	1	1	0	2	2	2	17	
F40872	HZE	72	1	1	0	2	1	0	11	
F40872	HZE	96	0	0	0	2	1	0	6	
F40872	HZE	168	0	0	0	0	0	0	0	
F41348	HZE	1	0	0	1	2	1	2	15	2
F41348	HZE	24	0	0	0	1	0	0	2	
F41348	HZE	48	0	0	0	0	0	0	0	
F41348	HZE	72	0	0	0	0	0	0	0	
F41348	HZE	96	0	0	0	0	0	0	0	
F41348	HZE	168	0	0	0	0	0	0	0	
F41390	HZE	1	0	0	1	2	1	1	13	2
F41390	HZE	24	0	0	0	1	0	0	2	
F41390	HZE	48	0	0	0	0	0	0	0	
F41390	HZE	72	0	0	0	0	0	0	0	
F41390	HZE	96	0	0	0	0	0	0	0	
F41390	HZE	168	0	0	0	0	0	0	0	
F41410	HZE	1	1	4	1	2	2	2	37	>21
F41410	HZE	24	1	4	0	2	2	2	32	
F41410	HZE	48	1	2	0	2	2	1	20	
F41410	HZE	72	1	2	1	2	1	0	21	
F41410	HZE	96	1	2	0	2	1	0	16	
F41410	HZE	168	1	1	0	2	1	0	11	
F41410	HZE	336	1	1	0	2	2	1	15	
F41410	HZE	504	2	1	0	2	2	1	20	

F40817	HZF	1	1	3	1	2	3	2	34	14
F40817	HZF	24	1	3	1	2	2	2	32	
F40817	HZF	48	1	2	1	3	2	2	29	
F40817	HZF	72	1	1	1	3	2	1	22	
F40817	HZF	96	1	1	0	3	1	2	17	
F40817	HZF	168	1	1	0	1	1	1	11	
F40817	HZF	336	0	0	0	0	0	0	0	
F40857	HZF	1	1	2	1	2	2	3	29	7
F40857	HZF	24	1	2	1	3	2	2	29	
F40857	HZF	48	1	1	1	3	1	1	20	
F40857	HZF	72	1	1	0	2	1	0	11	
F40857	HZF	96	1	1	0	2	1	0	11	
F40857	HZF	168	0	0	0	0	0	0	0	
F40880	HZF	1	1	4	1	2	2	3	39	>21
F40880	HZF	24	1	3	1	2	2	3	34	
F40880	HZF	48	1	3	1	2	2	2	32	
F40880	HZF	72	1	1	0	2	2	2	17	
F40880	HZF	96	1	1	0	2	1	1	13	
F40880	HZF	168	1	1	0	3	2	3	21	
F40880	HZF	336	1	1	0	2	1	1	13	
F40880	HZF	504	1	1	0	2	1	1	13	
F41364	HZF	1	1	4	1	2	3	3	41	>21
F41364	HZF	24	1	4	1	2	3	3	41	
F41364	HZF	48	1	3	1	2	2	3	34	
F41364	HZF	72	1	3	1	2	2	2	32	
F41364	HZF	96	1	2	1	2	2	1	25	
F41364	HZF	168	1	2	0	2	2	1	20	
F41364	HZF	336	1	2	0	2	2	2	22	
F41364	HZF	504	2	1	0	2	2	1	20	
F41381	HZF	1	1	4	1	2	3	3	41	14
F41381	HZF	24	1	4	1	3	2	2	39	
F41381	HZF	48	1	2	1	2	2	0	23	
F41381	HZF	72	1	1	1	2	2	0	18	
F41381	HZF	96	1	2	1	2	2	0	23	
F41381	HZF	168	1	1	0	1	1	0	9	
F41381	HZF	336	0	0	0	0	0	0	0	
F41400	HZF	1	1	4	1	2	3	3	41	7
F41400	HZF	24	1	3	1	2	2	2	32	
F41400	HZF	48	1	2	1	2	2	0	23	
F41400	HZF	72	1	1	0	1	1	0	9	
F41400	HZF	96	1	1	0	1	1	0	9	
F41400	HZF	168	0	0	0	0	0	0	0	

F41366	HZG	1	0	0	1	2	1	0	11	3
F41366	HZG	24	1	1	0	2	0	0	9	
F41366	HZG	48	0	0	0	1	0	0	2	
F41366	HZG	72	0	0	0	0	0	0	0	
F41366	HZG	96	0	0	0	0	0	0	0	
F41366	HZG	168	0	0	0	0	0	0	0	
F41375	HZG	1	1	2	1	2	1	2	25	3
F41375	HZG	24	1	1	1	2	1	1	18	
F41375	HZG	48	0	0	0	1	0	0	2	
F41375	HZG	72	0	0	0	0	0	0	0	
F41375	HZG	96	0	0	0	0	0	0	0	
F41375	HZG	168	0	0	0	0	0	0	0	
F41396	HZG	1	1	3	1	2	1	1	28	4
F41396	HZG	24	1	2	0	2	2	1	20	
F41396	HZG	48	1	1	0	2	1	0	11	
F41396	HZG	72	0	0	0	1	0	0	2	
F41396	HZG	96	0	0	0	0	0	0	0	
F41396	HZG	168	0	0	0	0	0	0	0	
F41779	HZG	1	0	0	1	2	1	1	13	4
F41779	HZG	24	1	1	1	2	1	1	18	
F41779	HZG	48	1	1	0	2	0	0	9	
F41779	HZG	72	0	0	0	1	0	0	2	
F41779	HZG	96	0	0	0	0	0	0	0	
F41779	HZG	168	0	0	0	0	0	0	0	
F41790	HZG	1	0	0	1	2	1	2	15	3
F41790	HZG	24	1	1	0	2	2	1	15	
F41790	HZG	48	1	1	0	1	1	0	9	
F41790	HZG	72	0	0	0	0	0	0	0	
F41790	HZG	96	0	0	0	0	0	0	0	
F41790	HZG	168	0	0	0	0	0	0	0	
F41807	HZG	1	0	0	1	2	2	1	15	4
F41807	HZG	24	1	1	0	2	1	0	11	
F41807	HZG	48	0	0	0	2	1	0	6	
F41807	HZG	72	0	0	0	1	0	0	2	
F41807	HZG	96	0	0	0	0	0	0	0	
F41807	HZG	168	0	0	0	0	0	0	0	

F40839	HZH	1	0	0	0	1	0	0	2	1
F40839	HZH	24	0	0	0	0	0	0	0	
F40839	HZH	48	0	0	0	0	0	0	0	
F40839	HZH	72	0	0	0	0	0	0	0	
F40839	HZH	96	0	0	0	0	0	0	0	
F40839	HZH	168	0	0	0	0	0	0	0	
F40859	HZH	1	0	0	0	1	0	0	2	1
F40859	HZH	24	0	0	0	0	0	0	0	
F40859	HZH	48	0	0	0	0	0	0	0	
F40859	HZH	72	0	0	0	0	0	0	0	
F40859	HZH	96	0	0	0	0	0	0	0	
F40859	HZH	168	0	0	0	0	0	0	0	
F40870	HZH	1	0	0	0	1	0	0	2	1
F40870	HZH	24	0	0	0	0	0	0	0	
F40870	HZH	48	0	0	0	0	0	0	0	
F40870	HZH	72	0	0	0	0	0	0	0	
F40870	HZH	96	0	0	0	0	0	0	0	
F40870	HZH	168	0	0	0	0	0	0	0	
F41353	HZH	1	0	0	0	1	0	0	2	1
F41353	HZH	24	0	0	0	0	0	0	0	
F41353	HZH	48	0	0	0	0	0	0	0	
F41353	HZH	72	0	0	0	0	0	0	0	
F41353	HZH	96	0	0	0	0	0	0	0	
F41353	HZH	168	0	0	0	0	0	0	0	
F41385	HZH	1	0	0	0	2	0	0	4	1
F41385	HZH	24	0	0	0	0	0	0	0	
F41385	HZH	48	0	0	0	0	0	0	0	
F41385	HZH	72	0	0	0	0	0	0	0	
F41385	HZH	96	0	0	0	0	0	0	0	
F41385	HZH	168	0	0	0	0	0	0	0	
F41398	HZH	1	0	0	0	1	0	0	2	1
F41398	HZH	24	0	0	0	0	0	0	0	
F41398	HZH	48	0	0	0	0	0	0	0	
F41398	HZH	72	0	0	0	0	0	0	0	
F41398	HZH	96	0	0	0	0	0	0	0	
F41398	HZH	168	0	0	0	0	0	0	0	

F40840	HZI	1	1	4	1	2	3	3	41	7
F40840	HZI	24	1	4	1	3	2	2	39	
F40840	HZI	48	1	3	1	3	2	2	34	
F40840	HZI	72	1	1	1	3	2	2	24	
F40840	HZI	96	1	1	1	3	2	0	20	
F40840	HZI	168	0	0	0	0	0	0	0	
F40855	HZI	1	1	4	1	2	3	3	41	14
F40855	HZI	24	1	3	1	3	2	3	36	
F40855	HZI	48	1	2	1	3	2	2	29	
F40855	HZI	72	1	2	1	3	2	2	29	
F40855	HZI	96	2	1	1	2	2	2	27	
F40855	HZI	168	1	1	0	2	1	0	11	
F40855	HZI	336	0	0	0	0	0	0	0	
F40881	HZI	1	1	4	1	2	2	3	39	>21
F40881	HZI	24	1	4	1	2	2	3	39	
F40881	HZI	48	1	3	1	2	1	1	28	
F40881	HZI	72	1	2	1	2	2	1	25	
F40881	HZI	96	1	2	1	3	1	0	23	
F40881	HZI	168	1	1	0	2	1	1	13	
F40881	HZI	336	1	1	0	1	1	0	9	
F40881	HZI	504	1	1	0	1	1	0	9	
F41365	HZI	1	1	4	1	2	3	3	41	>21
F41365	HZI	24	1	4	1	3	3	3	43	
F41365	HZI	48	1	3	1	2	2	3	34	
F41365	HZI	72	1	2	0	2	2	3	24	
F41365	HZI	96	1	2	0	2	2	3	24	
F41365	HZI	168	1	1	0	2	2	2	17	
F41365	HZI	336	2	1	0	2	2	2	22	
F41365	HZI	504	1	1	0	1	1	0	9	
F41379	HZI	1	1	4	1	2	4	3	43	7
F41379	HZI	24	1	2	1	2	2	3	29	
F41379	HZI	48	1	1	0	2	2	1	15	
F41379	HZI	72	1	1	0	2	1	0	11	
F41379	HZI	96	0	0	0	1	1	0	4	
F41379	HZI	168	0	0	0	0	0	0	0	
F41405	HZI	1	1	4	1	2	3	3	41	>21
F41405	HZI	24	1	4	1	2	2	2	37	
F41405	HZI	48	1	4	1	3	2	2	39	
F41405	HZI	72	1	3	1	2	2	1	30	
F41405	HZI	96	1	2	1	2	2	1	25	
F41405	HZI	168	1	1	0	1	1	0	9	
F41405	HZI	336	1	1	0	1	0	0	7	
F41405	HZI	504	1	1	0	0	0	0	5	

F40829	HZJ	1	0	0	1	2	1	1	13	1
F40829	HZJ	24	0	0	0	0	0	0	0	
F40829	HZJ	48	0	0	0	0	0	0	0	
F40829	HZJ	72	0	0	0	0	0	0	0	
F40829	HZJ	96	0	0	0	0	0	0	0	
F40829	HZJ	168	0	0	0	0	0	0	0	
F40860	HZJ	1	0	0	0	1	1	1	6	1
F40860	HZJ	24	0	0	0	0	0	0	0	
F40860	HZJ	48	0	0	0	0	0	0	0	
F40860	HZJ	72	0	0	0	0	0	0	0	
F40860	HZJ	96	0	0	0	0	0	0	0	
F40860	HZJ	168	0	0	0	0	0	0	0	
F40869	HZJ	1	0	0	0	1	1	1	6	1
F40869	HZJ	24	0	0	0	0	0	0	0	
F40869	HZJ	48	0	0	0	0	0	0	0	
F40869	HZJ	72	0	0	0	0	0	0	0	
F40869	HZJ	96	0	0	0	0	0	0	0	
F40869	HZJ	168	0	0	0	0	0	0	0	
F41361	HZJ	1	0	0	0	2	1	1	8	2
F41361	HZJ	24	0	0	0	1	0	0	2	
F41361	HZJ	48	0	0	0	0	0	0	0	
F41361	HZJ	72	0	0	0	0	0	0	0	
F41361	HZJ	96	0	0	0	0	0	0	0	
F41361	HZJ	168	0	0	0	0	0	0	0	
F41382	HZJ	1	0	0	0	2	1	1	8	1
F41382	HZJ	24	0	0	0	0	0	0	0	
F41382	HZJ	48	0	0	0	0	0	0	0	
F41382	HZJ	72	0	0	0	0	0	0	0	
F41382	HZJ	96	0	0	0	0	0	0	0	
F41382	HZJ	168	0	0	0	0	0	0	0	
F41418	HZJ	1	0	0	0	2	1	1	8	2
F41418	HZJ	24	0	0	0	1	0	0	2	
F41418	HZJ	48	0	0	0	0	0	0	0	
F41418	HZJ	72	0	0	0	0	0	0	0	
F41418	HZJ	96	0	0	0	0	0	0	0	
F41418	HZJ	168	0	0	0	0	0	0	0	

F40834	HZK	1	1	4	1	2	2	3	39	7
F40834	HZK	24	1	4	1	3	2	3	41	
F40834	HZK	48	1	3	1	3	1	2	32	
F40834	HZK	72	1	2	1	2	1	3	27	
F40834	HZK	96	1	2	1	3	1	0	23	
F40834	HZK	168	0	0	0	0	0	0	0	
F40861	HZK	1	1	4	1	2	3	3	41	>21
F40861	HZK	24	1	4	1	2	2	3	39	
F40861	HZK	48	1	4	1	3	1	2	37	
F40861	HZK	72	1	3	1	3	2	2	34	
F40861	HZK	96	1	2	1	2	2	1	25	
F40861	HZK	168	1	2	0	2	1	0	16	
F40861	HZK	336	1	1	0	2	1	1	13	
F40861	HZK	504	1	1	0	2	1	1	13	
F40889	HZK	1	1	2	1	2	3	3	31	>21
F40889	HZK	24	1	4	1	2	3	3	41	
F40889	HZK	48	1	2	1	3	2	2	29	
F40889	HZK	72	1	2	1	2	2	3	29	
F40889	HZK	96	1	2	1	3	2	2	29	
F40889	HZK	168	1	2	0	3	2	1	22	
F40889	HZK	336	1	1	0	1	1	0	9	
F40889	HZK	504	1	1	0	2	1	1	13	
F41370	HZK	1	1	4	1	2	3	3	41	>21
F41370	HZK	24	1	4	1	2	2	1	35	
F41370	HZK	48	1	4	1	2	2	1	35	
F41370	HZK	72	1	4	1	2	1	1	33	
F41370	HZK	96	1	3	1	2	2	2	32	
F41370	HZK	168	1	2	1	2	1	0	21	
F41370	HZK	336	1	2	0	1	1	0	14	
F41370	HZK	504	1	1	0	1	0	0	7	
F41395	HZK	1	1	4	1	2	3	3	41	>21
F41395	HZK	24	1	4	1	3	2	3	41	
F41395	HZK	48	1	4	1	2	2	2	37	
F41395	HZK	72	1	4	1	2	2	2	37	
F41395	HZK	96	1	3	1	2	1	1	28	
F41395	HZK	168	1	2	1	2	2	2	27	
F41395	HZK	336	2	1	1	2	2	2	27	
F41395	HZK	504	3	1	0	2	2	1	25	
F41399	HZK	1	1	4	1	2	3	3	41	>21
F41399	HZK	24	1	4	1	3	2	3	41	
F41399	HZK	48	1	3	1	3	2	3	36	
F41399	HZK	72	1	2	1	2	2	1	25	
F41399	HZK	96	1	2	1	2	2	0	23	
F41399	HZK	168	1	2	1	2	2	2	27	
F41399	HZK	336	1	1	0	1	1	0	9	
F41399	HZK	504	1	1	0	1	1	0	9	

F40822	HZL	1	1	3	1	2	3	2	34	>21
F40822	HZL	24	1	3	1	2	1	3	32	
F40822	HZL	48	1	2	1	3	1	1	25	
F40822	HZL	72	1	1	1	2	1	0	16	
F40822	HZL	96	1	1	0	2	1	0	11	
F40822	HZL	168	1	1	0	2	1	0	11	
F40822	HZL	336	1	1	0	1	1	0	9	
F40822	HZL	504	1	1	0	1	0	0	7	
F40845	HZL	1	1	4	1	2	3	3	41	7
F40845	HZL	24	1	2	1	2	2	2	27	
F40845	HZL	48	1	1	0	2	1	2	15	
F40845	HZL	72	1	1	0	2	1	0	11	
F40845	HZL	96	0	0	0	2	1	0	6	
F40845	HZL	168	0	0	0	0	0	0	0	
F40886	HZL	1	1	2	1	2	3	3	31	7
F40886	HZL	24	1	4	1	2	1	2	35	
F40886	HZL	48	1	1	0	2	1	1	13	
F40886	HZL	72	1	1	0	1	1	0	9	
F40886	HZL	96	0	0	0	1	1	0	4	
F40886	HZL	168	0	0	0	0	0	0	0	
F41347	HZL	1	1	4	1	2	3	3	41	7
F41347	HZL	24	1	4	1	3	2	3	41	
F41347	HZL	48	1	3	1	3	2	0	30	
F41347	HZL	72	1	1	0	2	1	0	11	
F41347	HZL	96	0	0	0	2	1	0	6	
F41347	HZL	168	0	0	0	0	0	0	0	
F41389	HZL	1	1	4	1	2	3	3	41	>21
F41389	HZL	24	1	4	1	3	2	3	41	
F41389	HZL	48	1	1	1	3	2	2	24	
F41389	HZL	72	1	1	1	3	2	2	24	
F41389	HZL	96	1	1	0	2	2	3	19	
F41389	HZL	168	1	1	0	2	1	1	13	
F41389	HZL	336	2	1	0	2	1	1	18	
F41389	HZL	504	2	1	0	1	1	0	14	
F41406	HZL	1	1	4	1	2	2	3	39	>21
F41406	HZL	24	1	4	1	2	2	2	37	
F41406	HZL	48	1	3	1	3	2	2	34	
F41406	HZL	72	1	2	1	2	1	1	23	
F41406	HZL	96	1	2	1	2	1	0	21	
F41406	HZL	168	1	1	0	2	1	0	11	
F41406	HZL	336	1	1	0	0	0	0	5	
F41406	HZL	504	1	1	0	0	0	0	5	

F41359	HZM	1	0	0	1	2	1	1	13	2
F41359	HZM	24	0	0	0	1	0	0	2	
F41359	HZM	48	0	0	0	0	0	0	0	
F41359	HZM	72	0	0	0	0	0	0	0	
F41359	HZM	96	0	0	0	0	0	0	0	
F41359	HZM	168	0	0	0	0	0	0	0	
F41392	HZM	1	0	0	0	2	1	1	8	2
F41392	HZM	24	0	0	0	1	0	0	2	
F41392	HZM	48	0	0	0	0	0	0	0	
F41392	HZM	72	0	0	0	0	0	0	0	
F41392	HZM	96	0	0	0	0	0	0	0	
F41392	HZM	168	0	0	0	0	0	0	0	
F41403	HZM	1	0	0	1	2	1	1	13	4
F41403	HZM	24	1	1	0	2	1	0	11	
F41403	HZM	48	0	0	0	2	1	0	6	
F41403	HZM	72	0	0	0	1	0	0	2	
F41403	HZM	96	0	0	0	0	0	0	0	
F41403	HZM	168	0	0	0	0	0	0	0	
F41785	HZM	1	0	0	0	2	1	3	12	3
F41785	HZM	24	1	1	0	1	0	0	7	
F41785	HZM	48	0	0	0	1	0	0	2	
F41785	HZM	72	0	0	0	0	0	0	0	
F41785	HZM	96	0	0	0	0	0	0	0	
F41785	HZM	168	0	0	0	0	0	0	0	
F41794	HZM	1	0	0	1	2	1	2	15	2
F41794	HZM	24	0	0	0	1	0	0	2	
F41794	HZM	48	0	0	0	0	0	0	0	
F41794	HZM	72	0	0	0	0	0	0	0	
F41794	HZM	96	0	0	0	0	0	0	0	
F41794	HZM	168	0	0	0	0	0	0	0	
F41798	HZM	1	0	0	1	2	1	2	15	1
F41798	HZM	24	0	0	0	0	0	0	0	
F41798	HZM	48	0	0	0	0	0	0	0	
F41798	HZM	72	0	0	0	0	0	0	0	
F41798	HZM	96	0	0	0	0	0	0	0	
F41798	HZM	168	0	0	0	0	0	0	0	

F41351	HZN	1	0	0	1	2	2	3	19	3
F41351	HZN	24	1	1	0	2	1	0	11	
F41351	HZN	48	0	0	0	1	1	0	4	
F41351	HZN	72	0	0	0	0	0	0	0	
F41351	HZN	96	0	0	0	0	0	0	0	
F41351	HZN	168	0	0	0	0	0	0	0	
F41373	HZN	1	0	0	1	2	1	0	11	3
F41373	HZN	24	1	1	0	1	0	0	7	
F41373	HZN	48	0	0	0	1	0	0	2	
F41373	HZN	72	0	0	0	0	0	0	0	
F41373	HZN	96	0	0	0	0	0	0	0	
F41373	HZN	168	0	0	0	0	0	0	0	
F41397	HZN	1	1	4	1	2	3	3	41	3
F41397	HZN	24	1	2	0	2	2	1	20	
F41397	HZN	48	1	1	0	2	1	0	11	
F41397	HZN	72	0	0	0	0	0	0	0	
F41397	HZN	96	0	0	0	0	0	0	0	
F41397	HZN	168	0	0	0	0	0	0	0	
F41783	HZN	1	0	0	1	2	1	0	11	3
F41783	HZN	24	1	2	1	2	1	2	25	
F41783	HZN	48	1	1	0	1	0	0	7	
F41783	HZN	72	0	0	0	0	0	0	0	
F41783	HZN	96	0	0	0	0	0	0	0	
F41783	HZN	168	0	0	0	0	0	0	0	
F41791	HZN	1	0	0	1	2	1	1	13	3
F41791	HZN	24	1	1	1	2	1	2	20	
F41791	HZN	48	1	1	0	2	1	0	11	
F41791	HZN	72	0	0	0	0	0	0	0	
F41791	HZN	96	0	0	0	0	0	0	0	
F41791	HZN	168	0	0	0	0	0	0	0	
F41803	HZN	1	0	0	1	2	1	1	13	2
F41803	HZN	24	0	0	0	1	0	0	2	
F41803	HZN	48	0	0	0	0	0	0	0	
F41803	HZN	72	0	0	0	0	0	0	0	
F41803	HZN	96	0	0	0	0	0	0	0	
F41803	HZN	168	0	0	0	0	0	0	0	

F40825	HZP	1	0	0	0	2	1	0	6	3
F40825	HZP	24	0	0	0	2	0	0	4	
F40825	HZP	48	0	0	0	1	0	0	2	
F40825	HZP	72	0	0	0	0	0	0	0	
F40825	HZP	96	0	0	0	0	0	0	0	
F40825	HZP	168	0	0	0	0	0	0	0	
F40853	HZP	1	0	0	1	2	1	2	15	2
F40853	HZP	24	0	0	0	2	0	0	4	
F40853	HZP	48	0	0	0	0	0	0	0	
F40853	HZP	72	0	0	0	0	0	0	0	
F40853	HZP	96	0	0	0	0	0	0	0	
F40853	HZP	168	0	0	0	0	0	0	0	
F40888	HZP	1	0	0	0	1	1	1	6	3
F40888	HZP	24	0	0	0	1	0	0	2	
F40888	HZP	48	0	0	0	1	0	0	2	
F40888	HZP	72	0	0	0	0	0	0	0	
F40888	HZP	96	0	0	0	0	0	0	0	
F40888	HZP	168	0	0	0	0	0	0	0	
F41360	HZP	1	0	0	1	2	1	3	17	3
F41360	HZP	24	0	0	0	1	0	0	2	
F41360	HZP	48	0	0	0	1	0	0	2	
F41360	HZP	72	0	0	0	0	0	0	0	
F41360	HZP	96	0	0	0	0	0	0	0	
F41360	HZP	168	0	0	0	0	0	0	0	
F41391	HZP	1	0	0	1	2	2	1	15	3
F41391	HZP	24	0	0	0	2	1	0	6	
F41391	HZP	48	0	0	0	1	0	0	2	
F41391	HZP	72	0	0	0	0	0	0	0	
F41391	HZP	96	0	0	0	0	0	0	0	
F41391	HZP	168	0	0	0	0	0	0	0	
F41415	HZP	1	0	0	1	2	1	0	11	2
F41415	HZP	24	0	0	0	1	0	0	2	
F41415	HZP	48	0	0	0	0	0	0	0	
F41415	HZP	72	0	0	0	0	0	0	0	
F41415	HZP	96	0	0	0	0	0	0	0	
F41415	HZP	168	0	0	0	0	0	0	0	

F40837	HZQ	1	0	0	1	2	1	1	13	1
F40837	HZQ	24	0	0	0	0	0	0	0	
F40837	HZQ	48	0	0	0	0	0	0	0	
F40837	HZQ	72	0	0	0	0	0	0	0	
F40837	HZQ	96	0	0	0	0	0	0	0	
F40837	HZQ	168	0	0	0	0	0	0	0	
F40846	HZQ	1	1	3	1	2	2	2	32	7
F40846	HZQ	24	1	3	1	3	2	2	34	
F40846	HZQ	48	1	1	1	2	1	1	18	
F40846	HZQ	72	1	1	0	1	1	0	9	
F40846	HZQ	96	1	1	0	1	0	0	7	
F40846	HZQ	168	0	0	0	0	0	0	0	
F40884	HZQ	1	0	0	1	2	1	2	15	3
F40884	HZQ	24	0	0	0	2	1	1	8	
F40884	HZQ	48	0	0	0	1	0	0	2	
F40884	HZQ	72	0	0	0	0	0	0	0	
F40884	HZQ	96	0	0	0	0	0	0	0	
F40884	HZQ	168	0	0	0	0	0	0	0	
F41350	HZQ	1	0	0	1	2	1	1	13	3
F41350	HZQ	24	0	0	0	2	0	0	4	
F41350	HZQ	48	0	0	0	2	0	1	6	
F41350	HZQ	72	0	0	0	0	0	0	0	
F41350	HZQ	96	0	0	0	0	0	0	0	
F41350	HZQ	168	0	0	0	0	0	0	0	
F41384	HZQ	1	0	0	1	2	1	0	11	3
F41384	HZQ	24	0	0	0	2	1	0	6	
F41384	HZQ	48	0	0	0	1	0	0	2	
F41384	HZQ	72	0	0	0	0	0	0	0	
F41384	HZQ	96	0	0	0	0	0	0	0	
F41384	HZQ	168	0	0	0	0	0	0	0	
F41414	HZQ	1	0	0	1	2	2	3	19	4
F41414	HZQ	24	1	1	0	2	1	0	11	
F41414	HZQ	48	0	0	0	2	1	0	6	
F41414	HZQ	72	0	0	0	1	0	0	2	
F41414	HZQ	96	0	0	0	0	0	0	0	
F41414	HZQ	168	0	0	0	0	0	0	0	

F41358	HZR	1	1	4	1	2	3	3	41	7
F41358	HZR	24	1	3	1	3	3	1	34	
F41358	HZR	48	1	1	1	3	2	1	22	
F41358	HZR	72	0	0	0	2	1	0	6	
F41358	HZR	96	0	0	0	1	1	0	4	
F41358	HZR	168	0	0	0	0	0	0	0	
F41372	HZR	1	1	4	1	2	3	3	41	4
F41372	HZR	24	1	2	1	2	1	1	23	
F41372	HZR	48	1	1	0	2	1	0	11	
F41372	HZR	72	0	0	0	1	1	0	4	
F41372	HZR	96	0	0	0	0	0	0	0	
F41372	HZR	168	0	0	0	0	0	0	0	
F41407	HZR	1	1	3	1	2	2	3	34	4
F41407	HZR	24	1	1	0	2	1	1	13	
F41407	HZR	48	0	0	0	2	1	2	10	
F41407	HZR	72	0	0	0	1	0	0	2	
F41407	HZR	96	0	0	0	0	0	0	0	
F41407	HZR	168	0	0	0	0	0	0	0	
F41787	HZR	1	1	4	1	2	3	3	41	>21
F41787	HZR	24	1	2	1	2	3	3	31	
F41787	HZR	48	1	2	1	2	2	2	27	
F41787	HZR	72	1	1	1	2	2	1	20	
F41787	HZR	96	1	1	0	2	1	1	13	
F41787	HZR	168	1	1	0	2	1	1	13	
F41787	HZR	336	2	1	0	1	1	0	14	
F41787	HZR	504	1	1	0	0	0	0	5	
F41796	HZR	1	1	3	1	2	2	3	34	4
F41796	HZR	24	1	2	1	2	2	3	29	
F41796	HZR	48	1	1	0	2	1	0	11	
F41796	HZR	72	0	0	0	1	0	0	2	
F41796	HZR	96	0	0	0	0	0	0	0	
F41796	HZR	168	0	0	0	0	0	0	0	
F41801	HZR	1	1	4	1	2	3	3	41	7
F41801	HZR	24	1	3	1	2	2	3	34	
F41801	HZR	48	1	1	1	2	1	0	16	
F41801	HZR	72	1	1	0	2	1	0	11	
F41801	HZR	96	0	0	0	1	0	0	2	
F41801	HZR	168	0	0	0	0	0	0	0	

F40824	HZS	1	1	4	1	2	3	3	41	14
F40824	HZS	24	1	4	1	3	2	2	39	
F40824	HZS	48	1	4	1	2	1	1	33	
F40824	HZS	72	1	2	1	2	1	1	23	
F40824	HZS	96	1	1	0	2	1	0	11	
F40824	HZS	168	1	1	0	1	1	0	9	
F40824	HZS	336	0	0	0	0	0	0	0	
F40863	HZS	1	1	4	1	2	3	3	41	>21
F40863	HZS	24	1	4	1	2	2	3	39	
F40863	HZS	48	1	4	1	3	1	1	35	
F40863	HZS	72	1	2	1	2	2	0	23	
F40863	HZS	96	2	1	1	2	2	1	25	
F40863	HZS	168	1	1	0	2	1	0	11	
F40863	HZS	336	1	1	0	2	1	1	13	
F40863	HZS	504	0	0	0	1	1	1	6	
F40885	HZS	1	1	4	1	2	3	3	41	7
F40885	HZS	24	1	4	1	2	2	2	37	
F40885	HZS	48	1	3	1	2	2	2	32	
F40885	HZS	72	1	3	1	2	2	2	32	
F40885	HZS	96	1	2	1	2	1	1	23	
F40885	HZS	168	0	0	0	0	0	0	0	
F41368	HZS	1	1	4	1	2	3	3	41	>21
F41368	HZS	24	1	4	1	2	3	3	41	
F41368	HZS	48	1	4	1	2	2	2	37	
F41368	HZS	72	1	4	1	2	1	2	35	
F41368	HZS	96	1	3	1	2	2	3	34	
F41368	HZS	168	1	2	1	2	2	2	27	
F41368	HZS	336	3	1	0	3	2	3	31	
F41368	HZS	504	2	1	0	2	2	1	20	
F41374	HZS	1	-	-	1	2	4	3	-	7
F41374	HZS	24	1	4	1	2	2	3	39	
F41374	HZS	48	1	2	1	2	2	2	27	
F41374	HZS	72	1	2	1	2	1	1	23	
F41374	HZS	96	1	1	0	1	1	0	9	
F41374	HZS	168	0	0	0	0	0	0	0	
F41408	HZS	1	1	4	1	2	4	3	43	>21
F41408	HZS	24	1	4	1	2	2	3	39	
F41408	HZS	48	1	2	1	2	2	2	27	
F41408	HZS	72	1	3	1	2	2	2	32	
F41408	HZS	96	1	2	1	2	2	2	27	
F41408	HZS	168	1	2	1	2	2	2	27	
F41408	HZS	336	3	1	1	2	2	3	34	
F41408	HZS	504	4	1	0	2	2	3	34	

F40832	HZT	1	0	0	0	1	1	0	4	1
F40832	HZT	24	0	0	0	0	0	0	0	
F40832	HZT	48	0	0	0	0	0	0	0	
F40832	HZT	72	0	0	0	0	0	0	0	
F40832	HZT	96	0	0	0	0	0	0	0	
F40832	HZT	168	0	0	0	0	0	0	0	
F40851	HZT	1	0	0	0	1	0	0	2	1
F40851	HZT	24	0	0	0	0	0	0	0	
F40851	HZT	48	0	0	0	0	0	0	0	
F40851	HZT	72	0	0	0	0	0	0	0	
F40851	HZT	96	0	0	0	0	0	0	0	
F40851	HZT	168	0	0	0	0	0	0	0	
F40887	HZT	1	0	0	1	2	1	1	13	1
F40887	HZT	24	0	0	0	0	0	0	0	
F40887	HZT	48	0	0	0	0	0	0	0	
F40887	HZT	72	0	0	0	0	0	0	0	
F40887	HZT	96	0	0	0	0	0	0	0	
F40887	HZT	168	0	0	0	0	0	0	0	
F41362	HZT	1	0	0	0	1	1	2	8	1
F41362	HZT	24	0	0	0	0	0	0	0	
F41362	HZT	48	0	0	0	0	0	0	0	
F41362	HZT	72	0	0	0	0	0	0	0	
F41362	HZT	96	0	0	0	0	0	0	0	
F41362	HZT	168	0	0	0	0	0	0	0	
F41383	HZT	1	0	0	1	2	1	1	13	1
F41383	HZT	24	0	0	0	0	0	0	0	
F41383	HZT	48	0	0	0	0	0	0	0	
F41383	HZT	72	0	0	0	0	0	0	0	
F41383	HZT	96	0	0	0	0	0	0	0	
F41383	HZT	168	0	0	0	0	0	0	0	
F41412	HZT	1	0	0	0	1	0	0	2	1
F41412	HZT	24	0	0	0	0	0	0	0	
F41412	HZT	48	0	0	0	0	0	0	0	
F41412	HZT	72	0	0	0	0	0	0	0	
F41412	HZT	96	0	0	0	0	0	0	0	
F41412	HZT	168	0	0	0	0	0	0	0	

F41367	HZU	1	1	3	1	2	2	2	32	3
F41367	HZU	24	1	2	1	3	2	2	29	
F41367	HZU	48	1	1	0	2	1	0	11	
F41367	HZU	72	0	0	0	0	0	0	0	
F41367	HZU	96	0	0	0	0	0	0	0	
F41367	HZU	168	0	0	0	0	0	0	0	
F41393	HZU	1	1	4	1	2	3	3	41	7
F41393	HZU	24	1	4	1	2	1	0	31	
F41393	HZU	48	1	1	0	2	1	0	11	
F41393	HZU	72	1	1	0	1	1	0	9	
F41393	HZU	96	1	1	0	1	1	0	9	
F41393	HZU	168	0	0	0	0	0	0	0	
F41417	HZU	1	1	4	1	2	3	3	41	7
F41417	HZU	24	1	2	0	2	2	2	22	
F41417	HZU	48	1	1	0	2	1	0	11	
F41417	HZU	72	1	1	0	2	1	0	11	
F41417	HZU	96	0	0	0	1	1	0	4	
F41417	HZU	168	0	0	0	0	0	0	0	
F41784	HZU	1	1	3	1	2	2	2	32	3
F41784	HZU	24	1	2	1	2	1	2	25	
F41784	HZU	48	1	1	0	2	1	0	11	
F41784	HZU	72	0	0	0	0	0	0	0	
F41784	HZU	96	0	0	0	0	0	0	0	
F41784	HZU	168	0	0	0	0	0	0	0	
F41793	HZU	1	1	2	1	2	2	2	27	4
F41793	HZU	24	1	1	1	2	2	3	24	
F41793	HZU	48	1	1	0	2	1	0	11	
F41793	HZU	72	0	0	0	1	0	0	2	
F41793	HZU	96	0	0	0	0	0	0	0	
F41793	HZU	168	0	0	0	0	0	0	0	
F41800	HZU	1	1	2	1	2	2	3	29	3
F41800	HZU	24	1	1	0	2	1	1	13	
F41800	HZU	48	0	0	0	2	0	0	4	
F41800	HZU	72	0	0	0	0	0	0	0	
F41800	HZU	96	0	0	0	0	0	0	0	
F41800	HZU	168	0	0	0	0	0	0	0	

F41346	HZV	1	1	4	1	2	3	3	41	7
F41346	HZV	24	1	3	1	3	2	3	36	
F41346	HZV	48	1	1	0	2	1	0	11	
F41346	HZV	72	1	1	0	2	1	0	11	
F41346	HZV	96	0	0	0	1	0	0	2	
F41346	HZV	168	0	0	0	0	0	0	0	
F41394	HZV	1	1	2	1	2	1	1	23	2
F41394	HZV	24	1	1	0	2	1	0	11	
F41394	HZV	48	0	0	0	0	0	0	0	
F41394	HZV	72	0	0	0	0	0	0	0	
F41394	HZV	96	0	0	0	0	0	0	0	
F41394	HZV	168	0	0	0	0	0	0	0	
F41404	HZV	1	1	4	1	2	3	3	41	4
F41404	HZV	24	1	2	0	2	1	0	16	
F41404	HZV	48	1	1	0	1	1	0	9	
F41404	HZV	72	0	0	0	1	0	0	2	
F41404	HZV	96	0	0	0	0	0	0	0	
F41404	HZV	168	0	0	0	0	0	0	0	
F41782	HZV	1	0	0	1	2	2	3	19	2
F41782	HZV	24	0	0	0	1	0	0	2	
F41782	HZV	48	0	0	0	0	0	0	0	
F41782	HZV	72	0	0	0	0	0	0	0	
F41782	HZV	96	0	0	0	0	0	0	0	
F41782	HZV	168	0	0	0	0	0	0	0	
F41788	HZV	1	0	0	1	2	2	3	19	4
F41788	HZV	24	1	1	1	2	2	1	20	
F41788	HZV	48	1	1	0	2	1	0	11	
F41788	HZV	72	0	0	0	1	0	0	2	
F41788	HZV	96	0	0	0	0	0	0	0	
F41788	HZV	168	0	0	0	0	0	0	0	
F41804	HZV	1	0	0	0	2	1	1	8	3
F41804	HZV	24	1	1	0	1	0	0	7	
F41804	HZV	48	0	0	0	1	0	0	2	
F41804	HZV	72	0	0	0	0	0	0	0	
F41804	HZV	96	0	0	0	0	0	0	0	
F41804	HZV	168	0	0	0	0	0	0	0	

F41352	HZW	1	1	4	1	2	1	1	33	7
F41352	HZW	24	1	4	1	2	1	1	33	
F41352	HZW	48	1	2	1	2	1	0	21	
F41352	HZW	72	1	2	1	2	1	1	23	
F41352	HZW	96	0	0	0	2	1	0	6	
F41352	HZW	168	0	0	0	0	0	0	0	
F41377	HZW	1	1	4	1	2	2	2	37	7
F41377	HZW	24	1	3	1	2	2	2	32	
F41377	HZW	48	1	1	1	2	1	0	16	
F41377	HZW	72	1	1	0	2	1	0	11	
F41377	HZW	96	1	1	0	1	0	0	7	
F41377	HZW	168	0	0	0	0	0	0	0	
F41416	HZW	1	0	0	1	2	2	3	19	7
F41416	HZW	24	1	3	1	2	1	1	28	
F41416	HZW	48	1	2	0	2	1	1	18	
F41416	HZW	72	1	1	0	2	1	0	11	
F41416	HZW	96	0	0	0	1	1	0	4	
F41416	HZW	168	0	0	0	0	0	0	0	
F41778	HZW	1	1	1	1	2	2	3	24	4
F41778	HZW	24	1	1	0	2	1	0	11	
F41778	HZW	48	1	1	0	2	0	0	9	
F41778	HZW	72	0	0	0	1	0	0	2	
F41778	HZW	96	0	0	0	0	0	0	0	
F41778	HZW	168	0	0	0	0	0	0	0	
F41795	HZW	1	1	4	1	2	2	3	39	7
F41795	HZW	24	1	2	1	2	2	3	29	
F41795	HZW	48	1	1	0	2	1	0	11	
F41795	HZW	72	1	1	0	1	0	0	7	
F41795	HZW	96	0	0	0	1	0	0	2	
F41795	HZW	168	0	0	0	0	0	0	0	
F41799	HZW	1	1	3	1	2	2	3	34	4
F41799	HZW	24	1	2	1	2	2	1	25	
F41799	HZW	48	1	1	0	2	1	0	11	
F41799	HZW	72	0	0	0	1	1	0	4	
F41799	HZW	96	0	0	0	0	0	0	0	
F41799	HZW	168	0	0	0	0	0	0	0	

F40821	HZX	1	1	4	1	2	2	2	37	>21
F40821	HZX	24	1	4	1	2	2	2	37	
F40821	HZX	48	1	4	1	2	2	2	37	
F40821	HZX	72	1	4	1	2	2	2	37	
F40821	HZX	96	1	3	1	2	2	0	28	
F40821	HZX	168	1	2	0	2	2	2	22	
F40821	HZX	336	1	1	0	2	2	2	17	
F40821	HZX	504	1	1	0	2	1	0	11	
F40865	HZX	1	1	4	1	2	3	3	41	7
F40865	HZX	24	1	4	1	3	2	3	41	
F40865	HZX	48	1	2	1	2	1	1	23	
F40865	HZX	72	1	1	0	2	1	0	11	
F40865	HZX	96	1	1	0	1	1	0	9	
F40865	HZX	168	0	0	0	0	0	0	0	
F40878	HZX	1	1	4	1	2	2	3	39	7
F40878	HZX	24	1	4	1	3	2	2	39	
F40878	HZX	48	1	3	1	3	1	2	32	
F40878	HZX	72	1	1	0	2	1	0	11	
F40878	HZX	96	1	1	0	1	1	0	9	
F40878	HZX	168	0	0	0	0	0	0	0	
F41369	HZX	1	1	4	1	2	3	3	41	>21
F41369	HZX	24	1	4	1	3	2	3	41	
F41369	HZX	48	1	3	1	2	2	1	30	
F41369	HZX	72	1	3	1	2	2	2	32	
F41369	HZX	96	1	2	1	2	2	2	27	
F41369	HZX	168	1	2	1	2	2	2	27	
F41369	HZX	336	1	1	0	2	2	2	17	
F41369	HZX	504	0	0	0	1	1	0	4	
F41387	HZX	1	1	4	1	2	3	3	41	>21
F41387	HZX	24	1	4	1	2	2	2	37	
F41387	HZX	48	1	4	1	3	2	2	39	
F41387	HZX	72	1	4	1	2	2	2	37	
F41387	HZX	96	1	2	1	2	1	0	21	
F41387	HZX	168	1	1	0	2	1	1	13	
F41387	HZX	336	1	1	0	1	1	0	9	
F41387	HZX	504	1	1	0	0	0	0	5	
F41413	HZX	1	1	4	1	2	3	3	41	14
F41413	HZX	24	1	4	1	3	2	3	41	
F41413	HZX	48	1	2	1	2	1	2	25	
F41413	HZX	72	1	2	1	2	1	0	21	
F41413	HZX	96	1	1	1	2	1	0	16	
F41413	HZX	168	1	1	0	0	0	0	5	
F41413	HZX	336	0	0	0	0	0	0	0	

F40828	HZY	1	-	-	1	2	4	3	-	7
F40828	HZY	24	1	4	1	2	3	3	41	
F40828	HZY	48	1	4	1	3	1	1	35	
F40828	HZY	72	1	3	1	2	1	1	28	
F40828	HZY	96	1	1	1	2	1	0	16	
F40828	HZY	168	0	0	0	0	0	0	0	
F40858	HZY	1	1	4	1	2	4	3	43	14
F40858	HZY	24	1	4	1	2	2	2	37	
F40858	HZY	48	1	4	1	3	1	2	37	
F40858	HZY	72	1	4	1	3	2	1	37	
F40858	HZY	96	2	1	1	2	2	2	27	
F40858	HZY	168	1	1	0	2	1	0	11	
F40858	HZY	336	0	0	0	0	0	0	0	
F40877	HZY	1	1	4	1	2	4	3	43	7
F40877	HZY	24	1	4	1	3	2	3	41	
F40877	HZY	48	1	4	1	3	2	2	39	
F40877	HZY	72	1	2	1	2	2	0	23	
F40877	HZY	96	1	1	0	3	2	0	15	
F40877	HZY	168	0	0	0	0	0	0	0	
F41354	HZY	1	-	-	1	2	4	3	-	21
F41354	HZY	24	1	4	1	2	2	2	37	
F41354	HZY	48	1	4	1	2	2	2	37	
F41354	HZY	72	1	3	1	3	2	1	32	
F41354	HZY	96	1	2	1	2	2	2	27	
F41354	HZY	168	1	1	1	2	1	0	16	
F41354	HZY	336	1	1	0	1	1	1	11	
F41354	HZY	504	0	0	0	0	0	0	0	
F41376	HZY	1	1	4	1	2	4	3	43	>21
F41376	HZY	24	1	4	1	2	2	2	37	
F41376	HZY	48	1	4	1	3	2	2	39	
F41376	HZY	72	1	3	1	3	2	2	34	
F41376	HZY	96	1	3	1	2	2	1	30	
F41376	HZY	168	1	2	0	2	2	1	20	
F41376	HZY	336	2	1	0	2	2	1	20	
F41376	HZY	504	2	1	0	2	2	1	20	
F41411	HZY	1	-	-	1	2	4	3	-	>21
F41411	HZY	24	1	4	0	2	1	2	30	
F41411	HZY	48	1	4	0	2	1	1	28	
F41411	HZY	72	1	4	1	2	1	0	31	
F41411	HZY	96	1	4	1	2	1	1	33	
F41411	HZY	168	1	4	1	2	1	0	31	
F41411	HZY	336	1	4	0	1	1	0	24	
F41411	HZY	504	1	1	0	1	0	0	7	

F40827	HZZ	1	0	0	0	2	0	0	4	1
F40827	HZZ	24	0	0	0	0	0	0	0	
F40827	HZZ	48	0	0	0	0	0	0	0	
F40827	HZZ	72	0	0	0	0	0	0	0	
F40827	HZZ	96	0	0	0	0	0	0	0	
F40827	HZZ	168	0	0	0	0	0	0	0	
F40848	HZZ	1	0	0	0	1	0	1	4	1
F40848	HZZ	24	0	0	0	0	0	0	0	
F40848	HZZ	48	0	0	0	0	0	0	0	
F40848	HZZ	72	0	0	0	0	0	0	0	
F40848	HZZ	96	0	0	0	0	0	0	0	
F40848	HZZ	168	0	0	0	0	0	0	0	
F40876	HZZ	1	0	0	0	1	0	1	4	1
F40876	HZZ	24	0	0	0	0	0	0	0	
F40876	HZZ	48	0	0	0	0	0	0	0	
F40876	HZZ	72	0	0	0	0	0	0	0	
F40876	HZZ	96	0	0	0	0	0	0	0	
F40876	HZZ	168	0	0	0	0	0	0	0	
F41363	HZZ	1	0	0	0	2	1	0	6	2
F41363	HZZ	24	0	0	0	1	0	0	2	
F41363	HZZ	48	0	0	0	0	0	0	0	
F41363	HZZ	72	0	0	0	0	0	0	0	
F41363	HZZ	96	0	0	0	0	0	0	0	
F41363	HZZ	168	0	0	0	0	0	0	0	
F41388	HZZ	1	0	0	0	1	0	0	2	1
F41388	HZZ	24	0	0	0	0	0	0	0	
F41388	HZZ	48	0	0	0	0	0	0	0	
F41388	HZZ	72	0	0	0	0	0	0	0	
F41388	HZZ	96	0	0	0	0	0	0	0	
F41388	HZZ	168	0	0	0	0	0	0	0	
F41419	HZZ	1	0	0	0	1	0	0	2	2
F41419	HZZ	24	0	0	0	1	0	0	2	
F41419	HZZ	48	0	0	0	0	0	0	0	
F41419	HZZ	72	0	0	0	0	0	0	0	
F41419	HZZ	96	0	0	0	0	0	0	0	
F41419	HZZ	168	0	0	0	0	0	0	0	

C6 CTFA LVET Animal Data– 3 Day Averages

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#1	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	#1	20	0.3	0.3	0.7	2.3	1.0	0.3	3	4
3	#1	11	0.3	0.3	0.0	1.0	0.7	0.0	2	3
4	#1	13	0.3	0.3	0.0	1.0	0.7	0.0	2	3
5	#1	11	0.3	0.3	0.0	0.7	0.3	0.0	2	2
6	#1	11	0.3	0.3	0.0	1.7	0.7	0.0	3	4

Dose Vol 0.01

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#2	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	#2	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	#2	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
4	#2	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
5	#2	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
6	#2	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0

Dose Vol 0.01

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#3	6	0.0	0.0	0.0	1.0	0.3	0.0	2	3
2	#3	17	0.7	0.7	0.0	1.3	0.7	1.0	3	3
3	#3	25	1.0	1.3	0.7	2.3	1.3	0.0	4	4
4	#3	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
5	#3	16	0.7	0.7	0.7	1.3	0.7	0.0	3	3
6	#3	6	0.0	0.0	0.0	0.7	0.3	0.0	0	2

Dose Vol 0.01

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#4	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	#4	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	#4	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	#4	16	0.7	0.7	0.3	1.0	0.3	0.0	3	3
5	#4	13	0.3	0.3	0.0	0.7	0.7	0.0	2	2
6	#4	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0

Dose Vol 0.01

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#5	15	0.3	0.3	0.0	1.0	0.3	0.7	2	3
2	#5	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
3	#5	16	0.3	0.3	0.3	0.7	0.3	0.0	2	2
4	#5	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
5	#5	7	0.3	0.3	0.0	0.3	0.0	0.0	2	2
6	#5	9	0.3	0.3	0.0	0.3	0.3	0.0	2	2

Dose Vol 0.01

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#6	6	0.0	0.0	0.0	1.3	0.7	0.0	3	3
2	#6	20	0.7	0.7	0.7	2.0	1.0	0.0	3	3
3	#6	7	0.3	0.3	0.0	0.3	0.0	0.0	2	2
4	#6	19	0.7	1.0	0.3	0.7	0.7	0.0	3	3
5	#6	11	0.7	0.7	0.0	1.3	0.7	0.0	3	3
6	#6	16	0.7	1.0	0.0	1.0	0.7	0.0	3	3

Dose Vol 0.01

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#7	7	0.3	0.3	0.0	0.3	0.0	0.0	2	2
2	#7	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
3	#7	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
4	#7	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	#7	16	0.7	1.0	0.0	1.3	0.7	0.0	3	3
6	#7	11	0.3	0.3	0.0	1.7	1.0	0.0	3	4
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#8	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	#8	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	#8	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	#8	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	#8	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
6	#8	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#9	30	1.0	2.0	0.7	2.0	1.3	0.3	4	4
2	#9	28	1.0	1.7	0.7	2.3	0.7	0.0	4	4
3	#9	36	1.0	1.7	0.3	2.7	2.0	1.7	22	22
4	#9	32	1.0	1.7	1.0	2.0	1.3	0.7	4	4
5	#9	20	0.3	0.3	0.7	1.3	0.7	0.7	3	3
6	#9	23	1.0	1.3	0.3	1.7	0.7	0.3	4	4
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#10	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	#10	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	#10	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	#10	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	#10	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
6	#10	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#11	27	0.7	1.0	0.3	1.7	1.3	1.0	3	4
2	#11	28	1.0	2.0	0.7	2.0	1.0	0.0	4	4
3	#11	28	1.0	1.7	0.7	2.3	1.7	0.7	22	22
4	#11	29	1.0	1.3	0.3	2.0	1.3	1.0	4	4
5	#11	20	0.7	0.7	0.7	1.3	1.0	0.7	3	3
6	#11	28	1.0	1.7	0.3	2.0	1.0	0.3	7	7
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#12	21	1.0	1.3	0.7	2.0	1.0	0.0	4	4
2	#12	18	1.0	1.0	0.7	2.0	1.0	0.0	4	4
3	#12	11	0.7	0.7	0.0	1.0	0.7	0.0	3	3
4	#12	18	0.7	0.7	0.3	1.7	1.3	0.0	3	4
5	#12	16	0.3	0.3	0.3	1.3	0.7	0.0	3	3
6	#12	23	1.0	1.3	0.3	1.7	0.7	0.3	4	4
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#13	6	0.0	0.0	0.0	0.7	0.3	0.0	2	2
2	#13	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	#13	4	0.0	0.0	0.0	0.3	0.3	0.0	2	2
4	#13	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
5	#13	11	0.3	0.3	0.0	0.7	0.3	0.0	2	2
6	#13	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#14	5	0.3	0.3	0.0	0.0	0.0	0.0	2	2
2	#14	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	#14	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
4	#14	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	#14	7	0.3	0.3	0.0	0.3	0.0	0.0	2	2
6	#14	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#15	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	#15	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
3	#15	4	0.0	0.0	0.0	0.3	0.3	0.0	0	2
4	#15	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
5	#15	9	0.3	0.3	0.0	0.3	0.3	0.0	2	2
6	#15	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#16	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	#16	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	#16	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	#16	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	#16	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
6	#16	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#17	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	#17	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
3	#17	11	0.3	0.3	0.0	1.0	0.3	0.0	2	3
4	#17	7	0.3	0.3	0.0	0.3	0.0	0.0	2	2
5	#17	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
6	#17	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#18	24	1.0	1.0	0.3	2.3	1.3	1.0	4	7
2	#18	39	1.0	3.0	1.0	3.0	2.0	2.0	22	22
3	#18	31	1.0	2.3	1.0	2.0	1.0	0.0	7	7
4	#18	6	0.0	0.0	0.0	0.7	0.3	0.0	2	2
5	#18	21	1.0	2.0	0.0	1.7	1.0	0.0	7	7
6	#18	39	1.0	2.3	1.0	2.0	2.0	1.7	7	7
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#19	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	#19	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	#19	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
4	#19	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	#19	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
6	#19	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#20	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
2	#20	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	#20	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
4	#20	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
5	#20	11	0.3	0.3	0.0	1.0	0.7	0.0	2	3
6	#20	16	0.7	0.7	0.3	1.0	0.3	0.0	3	3
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#21	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
2	#21	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	#21	11	0.3	0.3	0.0	0.7	0.3	0.0	2	2
4	#21	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
5	#21	2	0.0	0.0	0.0	0.3	0.0	0.0	0	0
6	#21	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#22	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
2	#22	11	0.0	0.0	0.3	1.3	0.7	0.0	3	3
3	#22	16	0.7	0.7	0.3	1.0	0.3	0.0	3	3
4	#22	22	0.7	1.0	0.0	1.0	0.3	1.0	3	3
5	#22	7	0.3	0.3	0.0	0.3	0.0	0.0	2	2
6	#22	16	0.7	0.7	0.3	1.3	0.7	0.0	3	3
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#23	25	1.0	1.3	0.3	2.0	1.3	0.7	4	4
2	#23	25	1.0	1.3	0.3	2.3	1.3	0.0	4	4
3	#23	21	1.0	1.3	0.3	1.7	1.0	0.0	7	7
4	#23	13	0.3	0.3	0.0	1.7	1.0	0.0	3	4
5	#23	27	0.7	1.0	0.3	2.0	1.7	0.7	4	4
6	#23	12	0.7	1.0	0.0	0.7	0.0	0.0	3	3
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#24	29	1.0	1.3	1.0	3.0	1.3	0.7	4	7
2	#24	27	1.0	1.3	0.3	2.7	1.0	0.7	4	4
3	#24	39	1.0	2.7	1.0	2.0	1.7	1.0	14	14
4	#24	29	0.7	1.0	0.3	2.0	1.3	1.0	4	7
5	#24	32	1.0	1.7	0.7	2.0	1.7	0.7	4	4
6	#24	31	1.0	2.3	0.3	1.7	1.0	0.0	7	7
Dose Vol	0.01									

ANIMAL ID	MATL	MAS	OPACITY	AREA	IRIS	REDNESS	CHEMOSIS	DISCHARGE	DtC EPA	DtC GHS
1	#25	2	0.0	0.0	0.0	0.3	0.0	0.0	0	2
2	#25	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
3	#25	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
4	#25	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
5	#25	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
6	#25	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Dose Vol	0.01									

C7 COLIPA Animal Data

Substance	Shampoo no. 1 - normal				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	21			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	2	2	1	1
Iris	0.67	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.00	0		2.00	1			max. redness	3	1	0	3
Chemosis	1.00	0		1.00	0			max. chemosis	2	0	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	2			1							1							1		1.00	0	2	>21	1
Area involved	2		4	2	1	1			1							1							1					14	0
Iris	1		1	0	1	1			0							0							0		0.67		1	21	0
Conjunctiva Redness	2		2	2	2	3			1							0							0		2.00		3		
Chemosis	2		1	1	1	1			0							0							0		1.00		2		
Discharge	2		2	1	0	1			0							0							0					0	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																										
		EPA	1	EU & GHS full reversibility after … days						>21																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	2	1			0							0									1.33	0	2	1 irr	
Area involved	3		3	1	1	1			0							0												-	
Iris	1		1	1	0	0			0							0									0.67		1	#DIV/0!	
Conjunctiva Redness	2		2	3	3	2			1							0									2.67		3	#DIV/0!	
Chemosis	2		2	2	2	1			0							0									2.00		2	#DIV/0!	
Discharge	2		2	2	2	1			0							0												0	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	1	2			2							2							0		1.00	0	2
Area involved	2		4	3	1	1			1							1							0				
Iris	0		1	1	1	1			0							0							0		1.00		1
Conjunctiva Redness	1		2	2	2	2			0							0							0		2.00		2
Chemosis	2		1	1	1	1			0							0							0		1.00		2
Discharge	2		1	0	1	1			0							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						21																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	Eye make-up remover				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0		0.00	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0	0																					0.00	0	0	3	0
Area involved	0		0	0																								1	0
Iris	0		0	0																					0.00		0	1	0
Conjunctiva Redness	0		1	0																					0.50		1		
Chemosis	0		0	0																					0.00		0		
Discharge	1		0	0																									
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	0		0																						0.00	0	0	-	
Area involved	0		0																									-	
Iris	0		0																						0.00		0	#DIV/0!	
Conjunctiva Redness	1		0																						0.00		1	#DIV/0!	
Chemosis	0		0																						0.00		0	#DIV/0!	
Discharge	0		0																									FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0																						0.00	0	0
Area involved	0		0																								
Iris	0		0																						0.00		0
Conjunctiva Redness	0		0																						0.00		0
Chemosis	0		0																						0.00		0
Discharge	0		0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	Polyethylene glycol 400				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	1			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0		0.00	0			max. redness	0	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

	hour		day																					Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21						
Cornea Opacity	0		0	0	0																				0.00	0	0	1	0
Area involved	0		0	0	0																							1	0
Iris	0		0	0	0																				0.00		0	1	0
Conjunctiva Redness	1		0	0	0																				0.00		1	1	0
Chemosis	0		0	0	0																				0.00		0	1	0
Discharge	0		0	0	0																							1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						1																			

	hour		day																					Notes:					
Animal 2	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21					-	
Cornea Opacity	0		0	0	0																							-	
Area involved	0		0	0	0																				0.00	0	0	-	
Iris	0		0	0	0																							-	
Conjunctiva Redness	1		0	0	0																				0.00		0	-	
Chemosis	0		0	0	0																				0.00		1	-	
Discharge	0		0	0	0																				0.00		0	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

	hour		day																					Notes:					
Animal 3	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21						
Cornea Opacity	0		0	0	0																				0.00	0	0		
Area involved	0		0	0	0																								
Iris	0		0	0	0																				0.00		0		
Conjunctiva Redness	1		0	0	0																				0.00		1		
Chemosis	0		0	0	0																				0.00		0		
Discharge	0		0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

	hour		day																					Notes:					
Animal 4	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21						
Cornea Opacity	0		0	0	0																				0.00	0	0		
Area involved	0		0	0	0																								
Iris	0		0	0	0																				0.00		0		
Conjunctiva Redness	1		0	0	0																				0.00		1		
Chemosis	0		0	0	0																				0.00		0		
Discharge	0		0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

	hour		day																					Notes:					
Animal 5	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21						
Cornea Opacity	0		0	0	0																				0.00	0	0		
Area involved	0		0	0	0																								
Iris	0		0	0	0																				0.00		0		
Conjunctiva Redness	1		0	0	0																				0.00		1		
Chemosis	0		0	0	0																				0.00		0		
Discharge	0		0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

	hour		day																					Notes:					
Animal 6	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21						
Cornea Opacity	0		0	0	0																				0.00	0	0		
Area involved	0		0	0	0																								
Iris	0		0	0	0																				0.00		0		
Conjunctiva Redness	1		0	0	0																				0.00		1		
Chemosis	0		0	0	0																				0.00		0		
Discharge	0		0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			

Substance	Triton X-100 1%				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0		0.00	0			max. redness	2	0	0	3
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	1	0
Conjunctiva Redness			2	1	0																				1.00		2		
Chemosis			0	0	0																				0.00		0		
Discharge			1	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	#DIV/0!	
Conjunctiva Redness			0	0	0																				0.00		0	#DIV/0!	
Chemosis			0	0	0																				0.00		0	#DIV/0!	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			0	0	0																				0.00		0
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	Tween 20				
CAS-Nr		no. of animals	4	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.00	0		1.07	0			max. redness	2	0	0	3
Chemosis	0.17	0		0.07	0			max. chemosis	1	0	0	4

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0				0																0.00	0	0	7	0
Area involved			0	0	0				0																			7	0
Iris			0	0	0				0																0.00		0	3	0
Conjunctiva Redness			2	1	1				0																1.33		2	7	0
Chemosis			1	0	0				0																0.33		1		
Discharge			0	0	0				0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0				0																0.00	0	0	-	
Area involved			0	0	0				0																			-	
Iris			0	0	0				0																0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	1				0																1.00		1	#DIV/0!	
Chemosis			0	0	0				0																0.00		0	FALSE	
Discharge			0	0	0				0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0				0																0.00	0	0
Area involved			0	0	0				0																		
Iris			0	0	0				0																0.00		0
Conjunctiva Redness			2	1	1				0																1.33		2
Chemosis			1	0	0				0																0.33		1
Discharge			0	0	0				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	Sodium lauryl sulphate 3%				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	**not classified**
GHS	**no category**
EPA	**category III**

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.50	0	0	0.33	0	0	0	max. cornea	2	0	0	3
Iris	0.06	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.11	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.61	0		0.33	0			max. chemosis	2	0	0	3

	reversible (EU/GHS)	irreversible (EPA)
	7	0
	3	0
	7	0
	3	0
	7	0
	3	0
	0	

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0				0																0.33	0	1
Area involved			1	0	0				0																		
Iris			0	0	0				0																0.00		0
Conjunctiva Redness			2	2	1				0																1.67		2
Chemosis			1	0	0				0																0.33		1
Discharge			1	1	0				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	0	0																				0.67	0	2
Area involved			1	0	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			2	0	0																				0.67		2
Discharge			2	1	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

	reversible (EU/GHS)
	-
	-
	-
	-
	-
	-
	FALSE

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	0	0				0																0.67	0	2
Area involved			1	0	0				0																		
Iris			0	0	0				0																0.00		0
Conjunctiva Redness			2	1	1				0																1.33		2
Chemosis			2	0	0				0																0.67		2
Discharge			2	1	0				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	0	0																				0.67		2
Chemosis			1	0	0																				0.33		1
Discharge			1	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	0				0																1.33	0	2
Area involved			1	1	0				0																		
Iris			0	0	0				0																0.00		0
Conjunctiva Redness			2	2	1				0																1.67		2
Chemosis			2	2	0				0																1.33		2
Discharge			1	1	0				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			1	0	0																				0.33		1
Discharge			1	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Substance	Triton X-100 5% [1]				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R36
GHS	category 2 A
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.22	0	0	1.33	1	0	0	max. cornea	2	0	0	3
Iris	0.33	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.94	0		1.67	0			max. redness	3	1	0	3
Chemosis	2.06	1		2.00	1			max. chemosis	3	1	0	3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			2	2	1				0			0													1.67	0	2	14	0
Area involved			3	2	1				0			0																7	0
Iris			1	1	0				0			0													0.67		1	7	0
Conjunctiva Redness			3	3	2				1			0													2.67		3	7	0
Chemosis			2	2	2				1			0													2.00		2	7	0
Discharge			1	2	0				0			0																14	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days																									
Animal 2																												-	
Cornea Opacity			2	2	0				0																1.33	0	2	-	
Area involved			2	1	0				0																			-	
Iris			1	1	0				0																0.67		1	-	
Conjunctiva Redness			3	3	1				0																2.33		3	-	
Chemosis			3	2	2				0																2.33		3	FALSE	
Discharge			2	0	0				0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days																									
Animal 3																													
Cornea Opacity			1	2	2				0																1.67	0	2		
Area involved			3	3	1				0																				
Iris			0	0	0				0																0.00		0		
Conjunctiva Redness			2	2	1				0																1.67		2		
Chemosis			2	2	2				0																2.00		2		
Discharge			2	2	1				0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days																									
Animal 4																													
Cornea Opacity			1	1	0				0																0.67	0	1		
Area involved			1	1	0				0																				
Iris			0	0	0				0																0.00		0		
Conjunctiva Redness			2	1	1				0																1.33		2		
Chemosis			2	2	2				0																2.00		2		
Discharge			1	0	0				0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days																									
Animal 5																													
Cornea Opacity			1	1	0				0																0.67	0	1		
Area involved			1	1	0				0																				
Iris			0	0	0				0																0.00		0		
Conjunctiva Redness			2	2	1				0																1.67		2		
Chemosis			2	2	2				0																2.00		2		
Discharge			1	0	0				0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days																									
Animal 6																													
Cornea Opacity			2	2	0				0			0													1.33	0	2		
Area involved			3	1	0				0			0																	
Iris			1	1	0				0			0													0.67		1		
Conjunctiva Redness			3	2	1				0			0													2.00		3		
Chemosis			2	2	2				1			0													2.00		2		
Discharge			2	1	0				0			0																	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days																									

Substance	Triton X-100 5% [2]				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	category 2 A
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.11	0	0	1.00	1	0	0	max. cornea	2	0	0	3
Iris	0.22	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.83	0		2.00	1			max. redness	3	1	0	3
Chemosis	1.61	0		1.67	0			max. chemosis	2	1	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	1	0				0			0													1.00	0	2	14	0
Area involved			1	1	0				0			0																14	0
Iris			1	0	0				0			0													0.33		1	14	0
Conjunctiva Redness			3	2	1				1			0													2.00		3	7	0
Chemosis			2	2	1				1			0													1.67		2	14	0
Discharge			1	0	0				0			0																3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days																		14							

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	1	0				0			0													1.00	0	2	-	
Area involved			2	1	0				0			0																-	
Iris			1	0	0				0			0													0.33		1	-	
Conjunctiva Redness			2	2	1				1			0													1.67		2	-	
Chemosis			2	2	2				1			0													2.00		2	FALSE	
Discharge			1	0	0				0			0																	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days																		14							

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	1				0			0													1.67	0	2
Area involved			3	2	1				0			0															
Iris			1	0	0				0			0													0.33		1
Conjunctiva Redness			3	2	2				0			0													2.33		3
Chemosis			2	2	2				1			0													2.00		2
Discharge			1	1	0				0			0															
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days																		14					

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	1				0																1.67	0	2
Area involved			3	2	1				0																		
Iris			1	0	0				0																0.33		1
Conjunctiva Redness			3	2	1				0																2.00		3
Chemosis			2	2	1				0																1.67		2
Discharge			1	1	0				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days																		7					

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	1	0				0			0													1.00	0	2
Area involved			2	1	0				0			0															
Iris			0	0	0				0			0													0.00		0
Conjunctiva Redness			3	2	1				1			0													2.00		3
Chemosis			2	2	1				1			0													1.67		2
Discharge			2	2	0				0			0															
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days																		14					

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	1	0																				0.67		1
Discharge			1	1	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days																		3					

Substance	Benzalkonium chloride 1% [1]				
CAS-Nr		no. of animals	4	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 2 A
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			NO	14			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.08	0	0	0.80	0	0	0	max. cornea	3	3	1	1
Iris	0.67	0	0	0.67	0	0		max. iris	2	0	0	3
Conjunctiva Redness	1.58	0		1.40	0			max. redness	2	2	1	2
Chemosis	1.92	0		2.00	1			max. chemosis	3	2	1	2

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	2	1				0			0													1.33	0	2	14	0
Area involved			2	1	1				0			0																7	0
Iris			1	1	0				0			0													0.67		1	14	0
Conjunctiva Redness			2	2	1				1			0													1.67		2	>21	1
Chemosis			3	2	1				1			0													2.00		3		
Discharge			2	2	0				0			0																	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	0				0																0.67	0	1	-	
Area involved			1	1	0				0																			-	
Iris			1	0	0				0																0.33		1	1 irr	
Conjunctiva Redness			2	1	1				0																1.33		2	#DIV/0!	
Chemosis			2	2	1				0																1.67		2	#DIV/0!	
Discharge			2	2	0				0																			0	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0				0			0													0.33	0	1
Area involved			1	0	0				0			0															
Iris			2	0	0				0			0													0.67		2
Conjunctiva Redness			2	1	1				1			0													1.33		2
Chemosis			3	2	1				1			0													2.00		3
Discharge			2	1	1				0			0															
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						14																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2						3							1							1		2.00	0	3
Area involved			4						2							1							1				
Iris			1						0							0							0		1.00		1
Conjunctiva Redness			2						2							1							1		2.00		2
Chemosis			2						2							1							1		2.00		2
Discharge			2						2							2							2				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days						>21																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	Benzalkonium chloride 1% [2]				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	14			?				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	2.06	1	0	2.00	1	0	0	max. cornea	4	4	3	1
Iris	1.17	1	0	1.00	1	0		max. iris	2	1	0	2
Conjunctiva Redness	2.17	0		2.00	1			max. redness	3	2	0	2
Chemosis	2.94	1		3.00	1			max. chemosis	4	2	1	2

Cassifications	
EU	R41
GHS	category 1
EPA	category I

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2				3			3				4							3		2.00	1	4	>21	1
Area involved			3	3	3				2			2				2							1					>21	0
Iris			1	1	1				1			1				0							0		1.00		1	?	?
Conjunctiva Redness			2	2	2				2			2				2							0		2.00		2	14	0
Chemosis			3	3	3				2			2				2							1		3.00		3	>21	1
Discharge			2	3	2				2			2				2							0					14	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									0	
		EPA	1	EU & GHS full reversibility after ... days	>21																								

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2				2			2				2							0		2.00	0	2	1 irr	
Area involved			3	3	2				2			1				1							0					1 irr	
Iris			1	1	1				0			0				0							0		1.00		1	-	
Conjunctiva Redness			2	2	2				2			1				1							0		2.00		2	-	
Chemosis			3	3	3				2			2				1							1		3.00		3	1 irr	
Discharge			2	2	2				2			2				1							0					1 iris	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									FALSE	
		EPA	0	EU & GHS full reversibility after ... days	>21																								

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2				2			2													2.00	0	2
Area involved			4	4	3				1			1															
Iris			1	1	1				0			0													1.00		1
Conjunctiva Redness			2	3	2				2			1													2.33		3
Chemosis			4	4	3				2			2													3.67		4
Discharge			2	2	2				2			2															
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	?																								
		EPA	?	EU & GHS full reversibility after ... days	?																						

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2				2			0													2.00	0	2
Area involved			4	4	3				1			0															
Iris			2	1	1				0			0													1.33		2
Conjunctiva Redness			2	3	3				1			0													2.67		3
Chemosis			3	2	2				1			0													2.33		3
Discharge			2	2	2				0			0															
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days	14																						

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	3				2			2				2							2		2.33	0	3
Area involved			4	4	4				1			1				1							1				
Iris			1	1	1				0			0				0							0		1.00		1
Conjunctiva Redness			2	2	2				1			1				0							0		2.00		2
Chemosis			4	3	2				1			1				0							0		3.00		4
Discharge			2	2	2				2			2				0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days	>21																						

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2				0			0													2.00	0	2
Area involved			3	3	2				0			0															
Iris			2	2	1				0			0													1.67		2
Conjunctiva Redness			2	2	2				1			0													2.00		2
Chemosis			3	3	2				1			0													2.67		3
Discharge			2	2	2				2			0															
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days	14																						

Substance	Sodium lauryl sulphate 15%				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			NO	14			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.61	0	0	1.67	1	0	0	max. cornea	2	1	1	1
Iris	1.06	1	0	1.33	1	0		max. iris	2	2	0	2
Conjunctiva Redness	2.06	0		2.00	1			max. redness	3	2	0	2
Chemosis	1.83	0		1.33	0			max. chemosis	3	2	0	2

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	1				0			0													1.67	0	2	14	0
Area involved			4	3	2				0			0																7	0
Iris			0	0	0				1			0													0.00		1	14	0
Conjunctiva Redness			2	2	2				2			0													2.00		2	7	0
Chemosis			2	1	1				1			0													1.33		2	>21	1
Discharge			3	2	1				0			0																14	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days																									

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	1				0																1.67	0	2	1 iris	-
Area involved			3	2	1				0																			-	-
Iris			1	1	0				0																0.67		1	1 irr	-
Conjunctiva Redness			2	2	1				0																1.67		2	-	
Chemosis			2	1	1				0																1.33		2	1	
Discharge			2	1	1				0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days																									

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	1				0			0													1.67	0	2
Area involved			4	2	1				0			0															
Iris			2	2	1				0			0													1.67		2
Conjunctiva Redness			2	2	2				0			0													2.00		2
Chemosis			3	2	2				1			0													2.33		3
Discharge			3	2	1				0			0															
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days																							

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	1	1				0																1.33	0	2
Area involved			3	2	1				0																		
Iris			2	1	1				0																1.33		2
Conjunctiva Redness			2	2	2				0																2.00		2
Chemosis			2	1	1				0																1.33		2
Discharge			2	1	1				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days																							

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	1	1				1			1				1							1		1.33	0	2
Area involved			4	2	1				1			1				1							1				
Iris			2	1	1				0			0				2							0		1.33		2
Conjunctiva Redness			3	2	2				2			1				1							0		2.33		3
Chemosis			3	2	2				2			1				1							0		2.33		3
Discharge			3	2	2				2			1				1							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days																							

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2				0			0				0									2.00	0	2
Area involved			4	2	1				0			0				0											
Iris			2	1	1				1			0				0									1.33		2
Conjunctiva Redness			3	2	2				1			1				0									2.33		3
Chemosis			3	2	2				0			0				0									2.33		3
Discharge			3	2	1				0			0				0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days																							

Substance	Sodium lauryl sulphate 30%				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R36
GHS	category 2 A
EPA	category II

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.94	0	0	2.00	1	0	0	max. cornea	3	2	0	2
Iris	0.89	0	0	1.00	1	0		max. iris	2	0	0	3
Conjunctiva Redness	2.22	0		2.00	1			max. redness	3	1	0	3
Chemosis	2.56	1		2.67	1			max. chemosis	4	1	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2				0																2.00	0	2	7	0
Area involved			4	2	2				0																			14	0
Iris			2	1	1				0																1.33		2	14	0
Conjunctiva Redness			2	2	2				0																2.00		2	14	0
Chemosis			3	3	3				0																3.00		3	14	0
Discharge			3	2	2				0																			7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days																									

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2				0			0													2.00	0	2	-	
Area involved			4	4	2				0			0																-	
Iris			1	1	1				0			0													1.00		1	1 cornea	
Conjunctiva Redness			2	2	2				1			0													2.00		2	-	
Chemosis			3	3	2				1			0													2.67		3	FALSE	
Discharge			3	2	2				1			0																	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days																									

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	0				0			0													1.33	0	2
Area involved			3	2	0				0			0															
Iris			1	1	0				0			0													0.67		1
Conjunctiva Redness			2	2	2				1			0													2.00		2
Chemosis			4	3	2				0			0													3.00		4
Discharge			3	2	1				0			0															
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days																							

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2				0			0													2.00	0	2
Area involved			4	3	3				0			0															
Iris			1	1	1				0			0													1.00		1
Conjunctiva Redness			2	3	3				1			0													2.67		3
Chemosis			3	3	2				1			0													2.67		3
Discharge			3	2	2				0			0															
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			3	3	3				2			2				0									3.00	0	3
Area involved			4	3	3				1			1				0											
Iris			1	1	1				0			0				0									1.00		1
Conjunctiva Redness			3	3	3				0			0				0									3.00		3
Chemosis			2	2	2				0			0				0									2.00		2
Discharge			3	2	2				0			0				0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	0				0																1.33	0	2
Area involved			2	1	0				0																		
Iris			1	0	0				0																0.33		1
Conjunctiva Redness			2	2	1				0																1.67		2
Chemosis			3	2	1				0																2.00		3
Discharge			3	2	1				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days																							

Substance	Triton X-100 10%				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category II

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			NO	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	2.44	1	0	2.67	1	0	0	max. cornea	3	3	0	2
Iris	1.33	1	0	1.00	1	0		max. iris	2	1	0	2
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	1	1	3
Chemosis	2.00	1		2.00	1			max. chemosis	2	2	0	2

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2				2			2				2							0		2.00	0	2	>21	0
Area involved			4	3	3				1			1				1							0					14	0
Iris			1	1	1				1			0				0							0		1.00		1	14	0
Conjunctiva Redness			2	2	2				1			1				1							1		2.00		2	14	0
Chemosis			2	2	2				1			0				0							0		2.00		2	14	0
Discharge			2	2	2				2			2				1							0					14	0
																												0	

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 1
EPA 0 EU & GHS full reversibility after ... days >21

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	3	3				2			0													2.67	0	3	1 irr	
Area involved			4	4	4				1			0																-	
Iris			1	1	2				0			0													1.33		2	1 iris	
Conjunctiva Redness			2	2	2				1			0													2.00		2	-	
Chemosis			2	2	2				1			0													2.00		2	1 iris	
Discharge			2	2	2				2			0																1	

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0
EPA 0 EU & GHS full reversibility after ... days 14

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	3	3				1			0				0									2.67	0	3
Area involved			4	4	3				1			0				0											
Iris			2	2	2				0			0				0									2.00		2
Conjunctiva Redness			2	2	2				1			1				0									2.00		2
Chemosis			2	2	2				0			0				0									2.00		2
Discharge			3	2	2				2			0				0											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0
EPA 0 EU & GHS full reversibility after ... days 14

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	3	3				3			2				0									2.67	0	3
Area involved			4	4	4				1			1				0											
Iris			1	1	1				1			0				0									1.00		1
Conjunctiva Redness			2	2	2				1			1				0									2.00		2
Chemosis			2	2	2				2			1				0									2.00		2
Discharge			2	2	2				2			1				0											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0
EPA 0 EU & GHS full reversibility after ... days 14

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2				0			0				0									2.00	0	2
Area involved			4	3	3				0			0				0											
Iris			1	1	1				0			0				0									1.00		1
Conjunctiva Redness			2	2	2				1			1				0									2.00		2
Chemosis			2	2	2				0			0				0									2.00		2
Discharge			2	2	2				0			0				0											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0
EPA 0 EU & GHS full reversibility after ... days 14

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	3	3				0			0				0									2.67	0	3
Area involved			4	3	3				0			0				0											
Iris			2	2	1				0			0				0									1.67		2
Conjunctiva Redness			2	2	2				1			1				0									2.00		2
Chemosis			2	2	2				0			0				0									2.00		2
Discharge			3	2	2				0			0				0											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0
EPA 0 EU & GHS full reversibility after ... days 14

Substance	Benzalkonium chloride 5%				
CAS-Nr		no. of animals	4	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	21			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	2.83	1	0	2.73	1	0	0	max. cornea	4	4	4	1
Iris	1.83	1	1	1.73	1	1		max. iris	2	2	2	1
Conjunctiva Redness	2.08	0		2.00	1			max. redness	3	2	1	2
Chemosis	2.83	1		2.73	1			max. chemosis	3	2	1	2

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			3	3	3				2			2				2							2		3.00	0	3
Area involved			4	3	2				3			3				1							1				
Iris			1	2	2				2			1				0							0		1.67		2
Conjunctiva Redness			2	2	2				2			2				1							1		2.00		2
Chemosis			3	3	2				2			2				1							1		2.67		3
Discharge			3	3	2				1			1				1							1				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 1; EPA 1

EU & GHS full reversibility after … days >21

reversible (EU/GHS)	irreversible (EPA)
>21	1
21	0
>21	1
21	0
0	

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			3	3	2				1			0				0							0		2.67	0	3
Area involved			4	4	3				1			0				0							0				
Iris			2	2	2				1			0				0							0		2.00		2
Conjunctiva Redness			3	3	2				1			1				1							0		2.67		3
Chemosis			3	3	2				1			0				0							0		2.67		3
Discharge			3	3	2				1			0				0							0				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0

EU & GHS full reversibility after … days 21

reversible (EU/GHS)
1 irr
1 iris
1 irr
1 iris
#DIV/0!
#DIV/0!
FALSE

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			3	3	3				4			4				4							4		3.00	1	4
Area involved			4	4	4				4			4				4							4				
Iris			2	2	2				2			2				2							2		2.00		2
Conjunctiva Redness			1	2	2				1			1				1							0		1.67		2
Chemosis			3	3	3				1			1				1							0		3.00		3
Discharge			2	3	3				1			1				1							0				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 1; EPA 1

EU & GHS full reversibility after … days >21

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			3	3	2				1			0				0							0		2.67	0	3
Area involved			4	3	2				2			0				0							0				
Iris			2	2	1				0			0				0							0		1.67		2
Conjunctiva Redness			2	2	2				1			1				1							0		2.00		2
Chemosis			3	3	3				1			1				1							0		3.00		3
Discharge			2	2	2				0			0				0							0				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0

EU & GHS full reversibility after … days 21

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS ; EPA

EU & GHS full reversibility after … days

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS ; EPA

EU & GHS full reversibility after … days

Substance	Benzalkonium chloride 10%				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	0			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	3.67	1	1	3.67	1	1	1	max. cornea	4	4	4	1
Iris	2.00	1	1	2.00	1	1		max. iris	2	2	2	1
Conjunctiva Redness	3.00	1		3.00	1			max. redness	3	3	1	2
Chemosis	4.00	1		4.00	1			max. chemosis	4	3	2	1

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			3	4	4				4			4				4							4		3.67	1	4	>21	1
Area involved			4	4	4				4			4				4							4					>21	1
Iris			2	2	2				2			2				2							2		2.00		2	>21	1
Conjunctiva Redness			3	3	3				3			2				1							0		3.00		3		
Chemosis			4	4	4				2			2				2							2		4.00		4		
Discharge			2	2	2				2			2				2							2						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									0	
		EPA	1	EU & GHS full reversibility after ... days																			>21						

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			3	3	4				4			4				4							4		3.33	1	4	1 irr	1 irr
Area involved			4	4	4				4			4				4							4					1 irr	#DIV/0!
Iris			2	2	2				2			2				2							2		2.00		2	#DIV/0!	#DIV/0!
Conjunctiva Redness			3	3	3				3			2				1							0		3.00		3	#DIV/0!	#DIV/0!
Chemosis			4	4	4				2			2				2							0		4.00		4		FALSE
Discharge			2	3	2				2			2				2							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																										
		EPA	1	EU & GHS full reversibility after ... days																			>21						

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			4	4	4				4			4				4							4		4.00	1	4
Area involved			4	4	4				4			4				4							4				
Iris			2	2	2				2			2				2							2		2.00		2
Conjunctiva Redness			3	3	3				3			2				1							1		3.00		3
Chemosis			4	4	4				3			2				2							2		4.00		4
Discharge			3	2	2				2			2				2							2				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after ... days																			>21				

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Substance	Pump deodorant / antiperspirant				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	12-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.33	0	0	0.33	0	0	0	max. cornea	1	0	0	3
Iris	0.33	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.33	0		1.33	0			max. redness	2	0	0	3
Chemosis	1.00	0		1.00	0			max. chemosis	3	0	0	3

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	0	0	0			0																0.33	0	1	7	0
Area involved	2		1	0	0	0			0																			7	0
Iris	1		1	0	0	0			0																0.33		1	7	0
Conjunctiva Redness	1		2	1	1	1			0																1.33		2		
Chemosis	3		3	1	1	0			0																1.67		3		
Discharge	1		1	1	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	0	0	0			0																0.33	0	1	-	
Area involved	1		1	0	0	0			0																			-	
Iris	1		1	0	0	0			0																0.33		1	#DIV/0!	
Conjunctiva Redness	1		2	1	1	1			0																1.33		2	#DIV/0!	
Chemosis	2		2	1	0	0			0																1.00		2	#DIV/0!	
Discharge	2		1	0	0	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	0		0	0	0	0			0																0.00	0	0
Area involved	0		0	0	0	0			0																		
Iris	0		0	0	0	0			0																0.00		0
Conjunctiva Redness	2		1	1	2	1			0																1.33		2
Chemosis	2		0	1	0	0			0																0.33		2
Discharge	1		0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	34-Gel Cleanser				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	13-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	**not classified**
GHS	**no category**
EPA	**category III**

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.33	0	0	0.33	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.33	0		1.33	0			max. redness	2	0	0	3
Chemosis	0.67	0		0.67	0			max. chemosis	2	0	0	3

	hour		day																					Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21						
Cornea Opacity	1		1	1	1	0																			1.00	0	1	7	0
Area involved	3		2	1	1	0																						7	0
Iris	1		0	0	0	0																			0.00		1	7	0
Conjunctiva Redness	1		2	1	1	0																			1.33		2		
Chemosis	2		1	1	0	0																			0.67		2		
Discharge	2		0	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

	hour		day																					Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 2	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21					-	
Cornea Opacity	1		1	0	0	0																						-	
Area involved	1		1	0	0	0																			0.33	0	1	-	
Iris	1		1	0	0	0																						#DIV/0!	
Conjunctiva Redness	1		2	1	1	0																			0.33		1	#DIV/0!	
Chemosis	1		2	1	0	0																			1.33		2	#DIV/0!	
Discharge	3		1	0	0	0																			1.00		2	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

	hour		day																					Notes:	mean	cornea of 4?	max. score
Animal 3	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21				
Cornea Opacity	0		1	0	0	0																			0.33	0	1
Area involved	0		1	0	0	0																					
Iris	0		0	0	0	0																			0.00		0
Conjunctiva Redness	1		1	1	1	0																			1.00		1
Chemosis	2		1	1	0	0																			0.67		2
Discharge	2		1	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

	hour		day																					Notes:	mean	cornea of 4?	max. score
Animal 4	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21				
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

	hour		day																					Notes:	mean	cornea of 4?	max. score
Animal 5	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21				
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

	hour		day																					Notes:	mean	cornea of 4?	max. score
Animal 6	1	4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21				
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	36-Shampoo Baby				
CAS-Nr		no. of animals	3	Data entry	JG
Data source		Reference		Date	13-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	21			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.33	0	0	1.33	1	0	0	max. cornea	3	3	2	1
Iris	1.00	1	0	1.00	1	0		max. iris	1	1	0	2
Conjunctiva Redness	2.33	0		2.33	1			max. redness	3	2	0	2
Chemosis	2.33	1		2.33	1			max. chemosis	3	1	0	3

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	2	2			0																1.33	0	2	7	0
Area involved	3		4	3	2	1			0																			>21	1
Iris	1		1	1	1	0			0																1.00		1	21	0
Conjunctiva Redness	2		2	2	3	2			0																2.33		3		
Chemosis	2		3	2	2	1			0																2.33		3		
Discharge	3		2	1	2	0			0																				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after … days 7

reversible (EU/GHS): 0

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	2	2	2			3			2				2									1.67	0	3	-	1 irr
Area involved	3		3	2	1	1			1			1				1							1					-	
Iris	1		1	1	1	1			1			0				0							0		1.00		1	#DIV/0!	
Conjunctiva Redness	2		2	2	3	2			2			0				0							0		2.33		3	#DIV/0!	
Chemosis	2		2	3	2	2			1			0				0							0		2.33		3	#DIV/0!	
Discharge	2		2	2	2	1			1			0				0							0						

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 1 — EPA 1 — EU & GHS full reversibility after … days >21

reversible (EU/GHS): 0

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	2	2			2							2							0		1.33	0	2
Area involved	2		4	3	1	1			1							1							0				
Iris	1		1	0	1	0			0							0							0		0.67		1
Conjunctiva Redness	1		2	2	2	2			1							0							0		2.00		2
Chemosis	2		2	1	2	2			1							0							0		1.67		2
Discharge	3		2	1	1	1			0							0							0				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 — EPA 0 — EU & GHS full reversibility after … days 21

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS — EPA — EU & GHS full reversibility after … days

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS — EPA — EU & GHS full reversibility after … days

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS — EPA — EU & GHS full reversibility after … days

Substance	39-Liquid Soap No.1				
CAS-Nr		no. of animals	3	Data entry	JG
Data source		Reference		Date	13-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	14			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.33	0	0	1.33	1	0	0	max. cornea	2	1	2	1
Iris	0.33	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	1	1	3
Chemosis	2.00	1		2.00	1			max. chemosis	3	0	1	3

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	2			1							0									1.00	0	2	14	0
Area involved	4		4	3	2	1			1							0												7	0
Iris	0		1	0	0	1			0							0									0.33		1	>21	1
Conjunctiva Redness	1		2	2	2	2			1							0									2.00		2		
Chemosis	2		2	3	1	2			0							0									2.00		3		
Discharge	2		2	1	0	0			0							0													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	2	2	2			0																1.67	0	2	-	
Area involved	4		4	1	1	1			0																			1 irr	
Iris	1		1	1	0	0			0																0.67		1	#DIV/0!	
Conjunctiva Redness	2		2	2	2	1			0																2.00		2	#DIV/0!	
Chemosis	2		2	3	1	0			0																2.00		3	#DIV/0!	
Discharge	3		0	2	0	0			0																			0	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity	1		1	1	2	2			1							1							2		1.33	0	2
Area involved	3		4	4	2	2			2							2							1				
Iris	1		1	0	0	1			0							0							0		0.33		1
Conjunctiva Redness	2		2	2	2	2			1							0							1		2.00		2
Chemosis	2		2	2	2	1			0							0							1		2.00		2
Discharge	2		2	1	1	0			0							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days						>21																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	49-Skin Cleanser				
CAS-Nr		no. of animals	3	Data entry	JG
Data source		Reference		Date	13-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount		Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	21			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	2	2	2	1
Iris	1.00	1	0	1.00	1	0		max. iris	1	1	0	2
Conjunctiva Redness	2.00	0		2.00	1			max. redness	3	1	0	3
Chemosis	2.00	1		2.00	1			max. chemosis	2	1	1	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity	1		1	1	1	2			2							0									1.00	0	2	14	0
Area involved	4		4	4	2	1			1							0												>21	1
Iris	1		1	1	1	1			0							0									1.00		1	21	0
Conjunctiva Redness	2		2	2	2	1			0							0									2.00		2		
Chemosis	2		2	2	2	1			0							0									2.00		2		
Discharge	3		1	1	0	0			0							0													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:				-	
Cornea Opacity	1		1	1	1	1			1							2									1.00	0	2	1 irr	
Area involved	4		4	4	2	2			1							1							1					-	
Iris	1		1	1	1	1			1							1							0		1.00		1	#DIV/0!	
Conjunctiva Redness	2		2	3	2	2			1							1							0		2.33		3	#DIV/0!	
Chemosis	1		2	2	2	2			1							1							1		2.00		2	#DIV/0!	
Discharge	3		1	1	2	1			0							0							0					0	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																										
		EPA	1	EU & GHS full reversibility after … days						>21																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity	1		1	1	1	1			1							2							0		1.00	0	2
Area involved	4		4	4	3	2			1							1							0				
Iris	1		1	0	1	0			0							0							0		0.67		1
Conjunctiva Redness	2		2	2	2	2			1							0							0		2.00		2
Chemosis	1		1	1	2	1			0							0							0		1.33		2
Discharge	2		1	0	0	0			0							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						21																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

The final test material for COLIPA were severe materials and did not need to be entered into a template to determine their classifications of R41, 1, and 1.

Chem #	Name	Animal	1 h						d 1						d 2						d 3						d 4						d 7						d 10						d 14						d 21						d 35					
52	Cetylpyridinium bromide 6%	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	2	4	2	2	4	3	3	4	2	2	4	2	3	4	2	3	4	3	-	-	-	-	-	-	2	2	1	2	2	2	0	0	0	1	2	1	0	0	0	1	1	1	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	2	4	2	2	4	2	2	4	2	2	4	2	3	4	2	2	4	2	-	-	-	-	-	-	3	4	2	2	2	3	1	1	1	2	2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	3	4	2	2	4	3	2	4	1	2	4	2	3	4	1	2	4	2	-	-	-	-	-	-	2	1	1	2	2	1	2	1	1	2	2	1	1	1	0	1	1	1	-	-	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	2	4	2	2	4	2	2	4	2	2	4	2	3	4	2	2	4	2	-	-	-	-	-	-	3	4	2	2	2	2	2	1	1	2	1	1	1	1	0	1	1	0	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	#####	###	###	#####	#####	2.25	4.00	2.00	2.00	4.00	2.50	2.25	4.00	1.75	2.00	4.00	2.00	3.00	4.00	1.75	2.25	4.00	2.25	#####	#####	###	#####	#####	#####	2.50	2.75	1.50	2.00	2.00	2.00	1.25	0.75	0.75	1.75	1.75	1.25	0.67	0.67	0.00	1.00	1.00	0.67	#####	#####	#####	#####	#####	#####	#####	###	#####	###	#####	#####
		SD	#####	#####	###	###	#####	#####	0.50	0.00	0.00	0.00	0.00	0.58	0.50	0.00	0.50	0.00	0.00	0.00	0.00	0.00	0.50	0.50	0.00	0.50	#####	#####	###	#####	#####	#####	0.58	1.50	0.58	0.00	0.00	0.82	0.96	0.50	0.50	0.50	0.50	0.50	0.58	0.58	0.00	0.00	0.00	0.58	#####	#####	#####	#####	#####	#####	#####	###	#####	###	#####	#####

C8 COLIPA Draize Animal Data

ECETOX chemcial (9-27 and 52-55) A=Opacity, B=Area, C=Iris, D=Redness, E=Chemosis, F=Discharge

Formulations

All data set in the same order

Chem #	Name	Animal	1h						d 1						d 2						d 3						d 4						d 7						d 10						d 14						d 21						d 35				
			Op	A	Iris	Red	Chem	Dis	Op	A	Iris	Red	Chem	Dis	Op	A	Iris	Red	Chem	Dis	Op	A	Iris	Red	Chem	Dis	Op	A	Iris	Red	Chem	Dis	Op	A	Iris	Red	Chem	Dis	Op	A	Iris	Red	Chem	Dis	Op	A	Iris	Red	Chem	Dis	Op	A	Iris	Red	Chem	Dis	Op	A	Iris	Red	Chem	Dis
1	Blush	1	0	0	0	1	1	1	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	1	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	1	1	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	1.00	1.00	1.00	0.00	0.00	0.00	1.00	0.67	0.33	0.00	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.58	0.00	0.00	####	####	####	####	####	####	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
2	Eye liner	1	0	0	0	1	0	2	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	0	2	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	0	2	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	1.00	0.00	2.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
3	Perfumed skin lotion	1	1	3	0	1	2	1	1	1	1	2	2	1	0	0	0	2	1	0	0	0	0	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	1	2	1	2	2	1	1	1	0	2	2	1	0	0	0	2	1	0	0	0	0	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	2	1	0	0	0	1	1	0	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.67	1.67	0.33	1.33	2.00	1.00	0.67	0.67	0.33	1.67	1.67	0.67	0.00	0.00	0.00	1.67	0.67	0.00	0.00	0.00	0.00	1.67	0.00	0.00	0.00	0.00	0.00	1.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.58	1.53	0.58	0.58	0.00	0.00	0.58	0.58	0.58	0.58	0.58	0.58	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
4	Polishing scrub	1	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	1	1	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	1.00	1.00	1.00	0.00	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.58	0.00	0.00	####	###	###	####	####	###	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
5	Shampoo no. 1 - normal	1	1	2	1	2	2	2	1	4	1	2	1	2	1	2	0	2	1	1	1	1	1	2	1	0	2	1	1	3	1	1	1	1	0	1	0	0	-	-	-	-	-	-	1	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0
		2	1	3	1	2	2	2	1	3	1	2	2	2	1	1	1	3	2	2	2	1	0	3	2	2	1	1	0	2	1	1	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		3	1	2	0	1	2	2	1	4	1	2	1	1	1	3	1	2	1	0	1	1	1	2	1	1	2	1	1	2	1	1	2	1	0	0	0	0	-	-	-	-	-	-	2	1	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-
		Mean	1.00	2.33	0.67	1.67	2.00	2.00	1.00	3.67	1.00	2.00	1.33	1.67	1.00	2.00	0.67	2.33	1.33	1.00	1.33	1.00	0.67	2.33	1.33	1.00	1.67	1.00	0.67	2.33	1.00	1.00	1.00	0.67	0.00	0.67	0.00	0.00	#####	####	####	####	#####	####	1.00	0.67	0.00	0.00	0.00	0.00	0.50	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		SD	0.00	0.58	0.58	0.58	0.00	0.00	0.00	0.58	0.00	0.00	0.58	0.58	0.00	1.00	0.58	0.58	0.58	0.00	0.58	0.00	0.58	0.58	0.58	1.00	0.58	0.00	0.58	0.58	0.00	0.00	1.00	0.58	0.00	0.58	0.00	0.00	####	####	####	####	####	####	1.00	0.58	0.00	0.00	0.00	0.00	0.71	0.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	Eye make-up remover	1	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	0.33	0.00	0.33	0.00	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.58	0.00	0.58	0.00	0.00	0.00	0.58	0.00	0.00	####	###	###	####	####	###	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
7	Hand cleanser	1	1	4	1	1	1	3	1	4	1	2	2	1	1	4	1	3	2	2	2	2	1	3	2	2	2	2	2	2	1	2	1	0	1	2	0	-	-	-	-	-	-	2	1	0	0	0	0	0	0	0	1	0	0	-	-	-	-	-	-
		2	1	2	1	1	1	3	1	4	1	2	2	2	1	3	0	3	2	2	1	2	0	3	2	1	2	1	1	2	2	1	1	1	0	1	1	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		3	1	3	1	1	1	1	1	4	1	3	2	1	1	3	1	3	2	2	1	1	1	3	2	1	2	1	1	2	2	0	0	0	0	1	2	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	1.00	3.00	1.00	1.00	1.00	2.33	1.00	4.00	1.00	2.33	2.00	1.33	1.00	3.33	0.67	3.00	2.00	2.00	1.33	1.67	0.67	3.00	2.00	1.33	2.00	1.33	1.33	2.00	2.00	0.67	1.00	0.67	0.00	1.00	1.67	0.00	#####	####	####	####	#####	####	0.67	0.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		SD	0.00	1.00	0.00	0.00	0.00	1.15	0.00	0.00	0.00	0.58	0.00	0.58	0.00	0.58	0.58	0.00	0.00	0.00	0.58	0.58	0.58	0.00	0.00	0.58	0.00	0.58	0.58	0.00	0.00	0.58	1.00	0.58	0.00	0.00	0.58	0.00	####	####	####	####	####	####	1.15	0.58	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####
8	Hair dye base formula no. 1	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	0.67	0.00	0.00	0.00	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.58	0.00	0.00	0.00	0.00	0.00	0.58	0.00	0.00	####	###	###	####	####	###	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
9	n-Butyl acetate	1	-	-	-	-	-	-	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	1	1	0	1	1	1	0	0	0	1	0	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	0	0	0	1	1	1	0	0	0	1	0	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	1	1	0	1	1	1	0	0	0	1	0	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	####	#####	####	0.50	0.50	0.00	1.00	0.75	0.75	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.25	0.00	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####
		SD	#####	####	####	####	#####	####	0.58	0.58	0.00	0.00	0.50	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	0.50	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
10	Imidazole	1	2	3	1	3	3	2	3	1	1	3	4	2	4	1	1	3	4	3	4	1	2	3	4	3	4	1	1	3	4	2	3	2	2	3	2	1	-	-	-	-	-	-	2	2	0	1	1	2	-	-	-	-	-	-	-	-	-	-	-	-
		2	3	2	1	3	3	2	3	2	1	3	4	2	3	2	2	3	4	3	3	2	2	3	4	3	3	2	1	3	4	2	3	3	2	3	3	2	-	-	-	-	-	-	3	3	2	2	3	2	-	-	-	-	-	-	-	-	-	-	-	-
		3	3	3	1	3	3	2	3	2	1	3	4	2	4	2	2	3	4	3	4	2	2	3	3	3	3	2	2	3	3	2	3	2	1	2	2	1	-	-	-	-	-	-	3	2	0	0	1	0	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	2.67	2.67	1.00	3.00	3.00	2.00	3.00	1.67	1.00	3.00	4.00	2.00	3.67	1.67	1.67	3.00	4.00	3.00	3.67	1.67	2.00	3.00	3.67	3.00	3.33	1.67	1.33	3.00	3.67	2.00	3.00	2.33	1.67	2.67	2.33	1.67	#####	####	####	####	#####	####	2.67	2.33	0.67	1.00	1.67	1.33	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.58	0.58	0.00	0.00	0.00	0.00	0.00	0.58	0.00	0.00	0.00	0.00	0.58	0.58	0.58	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.58	0.00	0.58	0.58	0.58	0.00	0.58	0.00	0.00	0.58	0.58	0.58	0.58	1.15	#####	####	####	####	#####	####	0.58	0.58	1.15	1.00	1.15	1.15	####	####	####	####	####	####	####	####	####	####	####	####
11	Polyethylene glycol 400	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		5	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		6	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####

12	Propylene glycol		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		5	-	-	-	-	-	-	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		6	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	0.00	0.00	0.00	0.67	0.00	0.00	0.00	0.00	0.00	0.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	#####	####	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	#####	####	####	###	#####	####	0.00	0.00	0.00	0.52	0.00	0.00	0.00	0.00	0.00	0.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	#####	####	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
13	Triton X-100 1%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	0	0	0	2	0	1	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		5	-	-	-	-	-	-	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		6	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	0.00	0.00	0.00	0.67	0.00	0.17	0.00	0.00	0.00	0.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	#####	####	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	#####	####	####	###	#####	####	0.00	0.00	0.00	1.03	0.00	0.41	0.00	0.00	0.00	0.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	#####	####	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
14	Glycerol		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	0	0	1	2	1	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	1	2	1	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	1	2	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	0	0	0	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		5	0	0	1	2	1	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		6	0	0	1	2	1	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.83	2.00	1.00	1.83	0.00	0.00	0.00	0.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	#####	####	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.41	0.00	0.00	0.41	0.00	0.00	0.00	0.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	#####	####	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
15	Tween 20		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	0	0	0	2	1	0	0	0	0	1	0	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	0	0	0	2	1	0	0	0	0	1	0	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	0.00	0.00	0.00	1.50	0.50	0.00	0.00	0.00	0.00	0.75	0.00	0.00	0.00	0.00	0.00	0.75	0.00	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	#####	####	####	###	#####	####	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.00	0.00	0.50	0.00	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
16	Ethyl acetate		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	2	1	0	2	1	1	0	0	0	1	1	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	1	1	1	2	1	1	0	0	0	1	1	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	1	1	0	2	1	1	0	0	0	1	1	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	1	1	0	1	1	1	0	0	0	1	0	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	1.25	1.00	0.25	1.75	1.00	1.00	0.00	0.00	0.00	1.00	0.75	0.00	0.00	0.00	0.00	1.00	0.00	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	#####	####	####	###	#####	####	0.50	0.00	0.50	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
17	Sodium lauryl sulphate 3%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	1	1	0	2	1	1	0	0	0	2	0	1	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	2	1	1	2	2	2	0	0	0	1	0	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	2	1	0	2	2	2	0	0	0	1	0	1	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	0	0	0	2	1	1	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		5	-	-	-	-	-	-	2	1	0	2	2	1	2	1	0	2	2	1	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		6	-	-	-	-	-	-	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	1.17	0.67	0.17	1.83	1.50	1.33	0.33	0.17	0.00	1.00	0.33	0.67	0.00	0.00	0.00	0.50	0.00	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	#####	####	####	###	#####	####	0.98	0.52	0.41	0.41	0.55	0.52	0.82	0.41	0.00	0.89	0.82	0.52	0.00	0.00	0.00	0.55	0.00	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
18	Sodium hydroxide 1%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	1	1	0	2	3	1	0	0	1	2	3	1	0	0	0	2	1	1	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	2	2	0	2	3	3	2	2	0	2	3	3	2	1	0	1	2	2	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	1	1	0	2	2	2	0	0	0	2	2	3	0	0	0	2	1	1	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	2	1	1	3	3	3	1	1	1	3	3	2	0	0	0	2	2	1	-	-	-	-	-	-	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	1.50	1.25	0.25	2.25	2.75	2.25	0.75	0.75	0.50	2.25	2.75	2.25	0.50	0.25	0.00	1.75	1.50	1.25	#####	####	####	####	#####	####	0.00	0.00	0.00	0.25	0.25	0.25	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	#####	####	####	###	#####	####	0.58	0.50	0.50	0.50	0.50	0.96	0.96	0.96	0.58	0.50	0.50	0.96	1.00	0.50	0.00	0.50	0.58	0.50	#####	####	####	####	#####	####	0.00	0.00	0.00	0.50	0.50	0.50	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
19	Isopropanol		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	1	2	1	3	2	2	1	1	1	3	1	0	0	0	1	1	1	0	-	-	-	-	-	-	0	0	0	0	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	1	1	1	3	2	2	0	0	0	2	1	0	0	0	0	1	1	0	-	-	-	-	-	-	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	0	0	0	2	2	1	0	0	0	2	1	0	0	0	0	1	1	0	-	-	-	-	-	-	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	2	4	1	3	2	2	2	3	2	3	3	2	2	2	2	3	2	1	-	-	-	-	-	-	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	1.00	1.75	0.75	2.75	2.00	1.75	0.75	1.00	0.75	2.50	1.50	0.50	0.50	0.50	0.75	1.50	1.25	0.25	#####	####	####	####	#####	####	0.00	0.00	0.00	0.75	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	#####	####	####	###	#####	####	0.82	1.71	0.50	0.50	0.00	0.50	0.96	1.41	0.96	0.58	1.00	1.00	1.00	1.00	0.96	1.00	0.50	0.50	#####	####	####	####	#####	####	0.00	0.00	0.00	0.50	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
20	Triton X-100 5% [1]		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	2	3	1	3	2	1	2	2	1	3	2	2	1	1	0	2	2	0	-	-	-	-	-	-	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	2	2	1	3	3	2	2	1	1	3	2	0	0	0	0	1	2	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	1	3	0	2	2	2	2	3	0	2	2	2	2	1	0	1	2	1	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	1	1	0	2	2	1	1	1	0	1	2	0	0	0	0	1	2	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		5	-	-	-	-	-	-	1	1	0	2	2	1	1	1	0	2	2	0	0	0	0	1	2	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		6	-	-	-	-	-	-	2	3	1	3	2	2	2	1	1	2	2	1	0	0	0	1	2	0	-	-	-	-	-	-	0	0	0	0	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	1.50	2.17	0.50	2.50	2.17	1.50	1.67	1.50	0.50	2.17	2.00	0.83	0.50	0.33	0.00	1.17	2.00	0.17	#####	####	####	####	#####	####	0.00	0.00	0.00	0.17	0.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	#####	####	####	###	#####	####	0.55	0.98	0.55	0.55	0.41	0.55	0.52	0.84	0.55	0.75	0.00	0.98	0.84	0.52	0.00	0.41	0.00	0.41	#####	####	####	####	#####	####	0.00	0.00	0.00	0.41	0.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
	Triton X-100 5% [2]		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	2	1	1	3	2	1	1	1	0	2	2	0	0	0	0	1	1	0	-	-	-	-	-	-	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	2	2	1	2	2	1	1	1	0	2	2	0	0	0	0	1	2	0	-	-	-	-	-	-	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	2	3	1	3	2	1	2	2	0	2	2	1	1	1	0	2	2	0	-	-	-	-	-	-	0	0	0	0	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	2	3	1	3	2	1	2	2	0	2	2	1	1	1	0	1	1	0	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		5	-	-	-	-	-	-	2	2	0	3	2	2	1	1	0	2	2	2	0	0	0	1	1	0	-	-	-	-	-	-	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		6	-	-	-	-	-	-	1	1	0	2	1	1	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	1.83	2.00	0.67	2.67	1.83	1.17	1.17	1.17	0.00	1.83	1.83	0.83	0.33	0.33	0.00	1.00	1.17	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.60	0.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	#####	####	####	###	#####	####	0.41	0.89	0.52	0.52	0.41	0.41	0.75	0.75	0.00	0.41	0.41	0.75	0.52	0.52	0.00	0.63	0.75	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.55	0.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####

21	Benzalkonium chloride 1% [1		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	1	2	1	2	3	2	2	1	1	2	2	2	1	1	0	1	1	0	-	-	-	-	-	-
		2	-	-	-	-	-	-	1	1	1	2	2	2	1	1	0	1	2	2	0	0	0	1	1	0	-	-	-	-	-	-
		3	-	-	-	-	-	-	1	1	2	2	3	2	0	0	0	1	2	1	0	0	0	1	1	1	-	-	-	-	-	-
		4	-	-	-	-	-	-	2	4	1	2	2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	1.25	2.00	1.25	2.00	2.50	2.00	1.00	0.67	0.33	1.33	2.00	1.67	0.33	0.33	0.00	1.00	1.00	0.33	#####	####	####	####	#####	####
		SD	#####	####	####	###	#####	####	0.50	1.41	0.50	0.00	0.58	0.00	1.00	0.58	0.58	0.58	0.00	0.58	0.58	0.58	0.00	0.00	0.00	0.58	#####	####	####	####	#####	####
	Benzalkonium chloride 1% [2		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	2	3	1	2	3	2	2	3	1	2	3	3	2	3	1	2	3	2	-	-	-	-	-	-
		2	-	-	-	-	-	-	2	3	1	2	3	2	2	3	1	2	3	2	2	2	1	2	3	2	-	-	-	-	-	-
		3	-	-	-	-	-	-	2	4	1	2	4	2	2	4	1	3	4	2	2	3	1	2	3	2	-	-	-	-	-	-
		4	-	-	-	-	-	-	2	4	2	2	3	2	2	4	1	3	2	2	2	3	1	3	2	2	-	-	-	-	-	-
		5	-	-	-	-	-	-	2	4	1	2	4	2	2	4	1	2	3	2	3	4	1	2	2	2	-	-	-	-	-	-
		6	-	-	-	-	-	-	2	3	2	2	3	2	2	3	2	2	3	2	2	2	1	2	2	2	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	2.00	3.50	1.33	2.00	3.33	2.00	2.00	3.50	1.17	2.33	3.00	2.17	2.17	2.83	1.00	2.17	2.50	2.00	#####	####	####	####	#####	####
		SD	#####	####	####	###	#####	####	0.00	0.55	0.52	0.00	0.52	0.00	0.00	0.55	0.41	0.52	0.63	0.41	0.41	0.75	0.00	0.41	0.55	0.00	#####	####	####	####	#####	####
22	Methyl ethyl ketone		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	1	1	1	2	3	3	0	0	0	1	1	2	0	0	0	0	1	1	-	-	-	-	-	-
		2	-	-	-	-	-	-	2	4	0	2	3	2	2	2	0	3	3	3	2	1	0	2	2	2	-	-	-	-	-	-
		3	-	-	-	-	-	-	2	4	0	2	2	2	2	2	1	3	3	3	0	0	0	2	1	1	-	-	-	-	-	-
		4	-	-	-	-	-	-	2	4	2	3	3	3	2	2	2	3	3	3	0	0	1	2	1	2	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	1.75	3.25	0.75	2.25	2.75	2.50	1.50	1.50	0.75	2.50	2.50	2.75	0.50	0.25	0.25	1.50	1.25	1.50	#####	####	####	####	#####	####
		SD	#####	####	####	###	#####	####	0.50	1.50	0.96	0.50	0.50	0.58	1.00	1.00	0.96	1.00	1.00	0.50	1.00	0.50	0.50	1.00	0.50	0.58	#####	####	####	####	#####	####
23	Sodium lauryl sulphate 15%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	2	4	0	2	2	3	2	3	0	2	1	2	1	2	0	2	1	1	-	-	-	-	-	-
		2	-	-	-	-	-	-	2	3	1	2	2	2	2	2	1	2	1	1	1	1	0	1	1	1	-	-	-	-	-	-
		3	-	-	-	-	-	-	2	4	2	2	3	3	2	2	2	2	2	2	1	1	1	2	2	1	-	-	-	-	-	-
		4	-	-	-	-	-	-	2	3	2	2	2	2	1	2	1	2	1	1	1	1	1	2	1	1	-	-	-	-	-	-
		5	-	-	-	-	-	-	2	4	2	3	3	3	1	2	1	2	2	2	1	1	1	2	2	2	-	-	-	-	-	-
		6	-	-	-	-	-	-	2	4	2	3	3	3	2	2	1	2	2	2	2	1	1	2	2	1	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	2.00	3.67	1.50	2.33	2.50	2.67	1.67	2.17	1.00	2.00	1.50	1.67	1.17	1.17	0.67	1.83	1.50	1.17	#####	####	####	####	#####	####
		SD	#####	####	####	###	#####	####	0.00	0.52	0.84	0.52	0.55	0.52	0.52	0.41	0.63	0.00	0.55	0.52	0.41	0.41	0.52	0.41	0.55	0.41	#####	####	####	####	#####	####
24	Sodium lauryl sulphate 30%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	2	4	2	2	3	3	2	2	1	2	3	2	2	2	1	2	3	2	-	-	-	-	-	-
		2	-	-	-	-	-	-	2	4	1	2	3	3	2	4	1	2	3	2	2	2	1	2	2	2	-	-	-	-	-	-
		3	-	-	-	-	-	-	2	3	1	2	4	3	2	2	1	2	3	2	0	0	0	2	2	1	-	-	-	-	-	-
		4	-	-	-	-	-	-	2	4	1	2	3	3	2	3	1	3	3	2	2	3	1	3	2	2	-	-	-	-	-	-
		5	-	-	-	-	-	-	3	4	1	3	2	3	3	3	1	3	2	2	3	3	1	3	2	2	-	-	-	-	-	-
		6	-	-	-	-	-	-	2	2	1	2	3	3	2	1	0	2	2	2	0	0	0	1	1	1	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	2.17	3.50	1.17	2.17	3.00	3.00	2.17	2.50	0.83	2.33	2.67	2.00	1.50	1.67	0.67	2.17	2.00	1.67	#####	####	####	####	#####	####
		SD	#####	####	####	###	#####	####	0.41	0.84	0.41	0.41	0.63	0.00	0.41	1.05	0.41	0.52	0.52	0.00	1.22	1.37	0.52	0.75	0.63	0.52	#####	####	####	####	#####	####
25	Triton X-100 10%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	2	4	1	2	2	2	2	3	1	2	2	2	2	3	1	2	2	2	-	-	-	-	-	-
		2	-	-	-	-	-	-	2	4	1	2	2	2	3	4	1	2	2	2	3	4	2	2	2	2	-	-	-	-	-	-
		3	-	-	-	-	-	-	2	4	2	2	2	3	3	4	2	2	2	2	3	3	2	2	2	2	-	-	-	-	-	-
		4	-	-	-	-	-	-	2	4	1	2	2	2	3	4	1	2	2	2	3	4	1	2	2	2	-	-	-	-	-	-
		5	-	-	-	-	-	-	2	4	1	2	2	2	3	3	1	2	2	2	2	3	1	2	2	2	-	-	-	-	-	-
		6	-	-	-	-	-	-	2	4	2	2	2	2	3	3	2	2	2	2	3	3	1	2	2	2	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	2.00	4.00	1.33	2.00	2.00	2.17	2.83	3.50	1.33	2.00	2.00	2.00	2.67	3.33	1.33	2.00	2.00	2.00	#####	####	####	####	#####	####
		SD	#####	####	####	###	#####	####	0.00	0.00	0.52	0.00	0.00	0.41	0.41	0.55	0.52	0.00	0.00	0.00	0.52	0.52	0.52	0.00	0.00	0.00	#####	####	####	####	#####	####
26	Benzalkonium chloride 5%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	3	4	1	2	3	3	3	3	2	2	3	3	3	2	2	2	2	2	-	-	-	-	-	-
		2	-	-	-	-	-	-	3	4	2	3	3	3	3	4	2	3	3	3	2	3	2	2	2	2	-	-	-	-	-	-
		3	-	-	-	-	-	-	3	4	2	1	3	2	3	4	2	2	3	3	3	4	2	2	3	3	-	-	-	-	-	-
		4	-	-	-	-	-	-	3	4	2	2	3	2	3	3	2	2	3	2	2	2	1	2	3	2	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	3.00	4.00	1.75	2.00	3.00	2.50	3.00	3.50	2.00	2.25	3.00	2.75	2.50	2.75	1.75	2.00	2.50	2.25	#####	####	####	####	#####	####
		SD	#####	####	####	###	#####	####	0.00	0.00	0.50	0.82	0.00	0.58	0.00	0.58	0.00	0.50	0.00	0.50	0.58	0.96	0.50	0.00	0.58	0.50	#####	####	####	####	#####	####
27	Benzalkonium chloride 10%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	3	4	2	3	4	2	4	4	2	3	4	2	4	4	2	3	4	2	-	-	-	-	-	-
		2	-	-	-	-	-	-	3	4	2	3	4	2	3	4	2	3	4	3	4	4	2	3	4	2	-	-	-	-	-	-
		3	-	-	-	-	-	-	4	4	2	3	4	3	4	4	2	3	4	2	4	4	2	3	4	2	-	-	-	-	-	-
		Mean	#####	####	####	###	#####	####	3.33	4.00	2.00	3.00	4.00	2.33	3.67	4.00	2.00	3.00	4.00	2.33	4.00	4.00	2.00	3.00	4.00	2.00	#####	####	####	####	#####	####
		SD	#####	####	####	###	#####	####	0.58	0.00	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.00	0.58	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####
28	Pump deodorant / antiperspira		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	1	2	1	1	3	1	1	1	1	2	3	1	0	0	0	1	1	1	0	0	0	1	1	0	0	0	0	1	0	0
		2	1	1	1	1	2	2	1	1	1	2	2	1	0	0	0	1	1	0	0	0	0	1	0	0	0	0	0	1	0	0
		3	0	0	0	2	2	1	0	0	0	1	0	0	0	0	0	1	1	0	0	0	0	2	0	0	0	0	0	1	0	0
		Mean	0.67	1.00	0.67	1.33	2.33	1.33	0.67	0.67	0.67	1.67	1.67	0.67	0.00	0.00	0.00	1.00	1.00	0.33	0.00	0.00	0.00	1.33	0.33	0.00	0.00	0.00	0.00	1.00	0.00	0.00
		SD	0.58	1.00	0.58	0.58	0.58	0.58	0.58	0.58	0.58	0.58	1.53	0.58	0.00	0.00	0.00	0.00	0.00	0.58	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	Sunscreen lotion		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	0	0	0	1	0	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	1.00	0.67	1.00	0.00	0.00	0.00	0.00	0.00	0.00	####	###	###	####	####	###	###	###	####	####	#####	####	#####	####	####	####	#####	####
		SD	0.00	0.00	0.00	0.00	0.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	###	###	####	####	###	###	###	####	####	#####	####	#####	####	####	####	#####	####
30	Cologne		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	2	2	0	1	3	2	1	4	1	2	3	1	2	2	0	3	2	1	2	1	0	2	2	0	0	0	0	2	2	0
		2	2	1	1	2	3	2	1	3	0	2	2	1	1	2	0	3	1	0	2	1	0	3	1	0	1	1	0	1	1	0
		3	0	0	0	1	2	2	1	1	0	1	2	0	0	0	0	2	1	0	0	0	0	2	1	0	0	0	0	1	0	0
		Mean	1.33	1.00	0.33	1.33	2.67	2.00	1.00	2.67	0.33	1.67	2.33	0.67	1.00	1.33	0.00	2.67	1.33	0.33	1.33	0.67	0.00	2.33	1.33	0.00	0.33	0.33	0.00	1.33	1.00	0.00
		SD	1.15	1.00	0.58	0.58	0.58	0.00	0.00	1.53	0.58	0.58	0.58	0.58	1.00	1.15	0.00	0.58	0.58	0.58	1.15	0.58	0.00	0.58	0.58	0.00	0.58	0.58	0.00	0.58	1.00	0.00

21	Benzalkonium chloride 1% [1		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	3	2	0	2	2	2	-	-	-	-	-	-	1	1	0	1	1	2	1	1	0	1	1	2	-	-	-	-	-	-
		Mean	0.75	0.50	0.00	1.00	1.00	0.50	0.00	0.00	0.00	0.00	0.00	0.00	1.00	1.00	0.00	1.00	1.00	2.00	1.00	1.00	0.00	1.00	1.00	2.00	####	####	####	####	####	####
		SD	1.50	1.00	0.00	0.82	0.82	1.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
	Benzalkonium chloride 1% [2		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	3	2	1	2	2	2	3	2	1	2	2	2	4	2	0	2	2	2	3	1	0	0	1	0	-	-	-	-	-	-
		2	2	2	0	2	2	2	2	1	0	1	2	2	2	1	0	1	1	0	0	0	0	0	1	0	-	-	-	-	-	-
		3	2	1	0	2	2	2	2	1	0	1	2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	2	1	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		5	2	1	0	1	1	2	2	1	0	1	1	2	2	1	0	0	0	0	2	1	0	0	0	0	-	-	-	-	-	-
		6	0	0	0	1	1	2	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	1.83	1.17	0.17	1.50	1.50	1.67	1.50	0.83	0.17	0.83	1.17	1.33	2.67	1.33	0.00	1.00	1.00	0.67	1.67	0.67	0.00	0.00	0.67	0.00	####	####	####	####	####	####
		SD	0.98	0.75	0.41	0.55	0.55	0.82	1.22	0.75	0.41	0.75	0.98	1.03	1.15	0.58	0.00	1.00	1.00	1.15	1.53	0.58	0.00	0.00	0.58	0.00	####	####	####	####	####	####
22	Methyl ethyl ketone		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	0.75	0.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.50	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
23	Sodium lauryl sulphate 15%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	0	0	1	2	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	0	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		5	1	1	0	2	2	2	1	1	0	1	1	1	1	1	2	1	1	1	1	1	0	0	0	0	-	-	-	-	-	-
		6	0	0	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.17	0.17	0.33	0.83	0.67	0.33	0.25	0.25	0.00	0.50	0.25	0.25	0.50	0.50	1.00	0.50	0.50	0.50	1.00	1.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####
		SD	0.41	0.41	0.52	0.98	0.82	0.82	0.50	0.50	0.00	0.58	0.50	0.50	0.71	0.71	1.41	0.71	0.71	0.71	####	####	#####	#####	#####	####	####	####	####	####	####	####
24	Sodium lauryl sulphate 30%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		5	2	1	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		6	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.33	0.17	0.00	0.50	0.33	0.17	0.50	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	0.82	0.41	0.00	0.55	0.52	0.41	1.00	0.50	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
25	Triton X-100 10%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	2	1	1	1	1	2	2	1	0	1	0	2	2	1	0	1	0	1	0	0	0	1	0	0	-	-	-	-	-	-
		2	2	1	0	1	1	2	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	1	1	0	1	0	2	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		4	3	1	1	1	2	2	2	1	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		5	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		6	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	1.33	0.67	0.33	1.00	0.67	1.33	0.67	0.33	0.00	0.83	0.17	0.50	0.40	0.20	0.00	0.20	0.00	0.20	0.00	0.00	0.00	1.00	0.00	0.00	####	####	####	####	####	####
		SD	1.21	0.52	0.52	0.00	0.82	1.03	1.03	0.52	0.00	0.41	0.41	0.84	0.89	0.45	0.00	0.45	0.00	0.45	####	####	#####	#####	#####	####	####	####	####	####	####	####
26	Benzalkonium chloride 5%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	2	3	2	2	2	1	2	3	1	2	2	1	2	1	0	1	1	1	2	1	0	1	1	1	-	-	-	-	-	-
		2	1	1	1	1	1	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-
		3	4	4	2	1	1	1	4	4	2	1	1	1	4	4	2	1	1	1	4	4	2	0	0	0	-	-	-	-	-	-
		4	1	2	0	1	1	0	0	0	0	1	1	0	0	0	0	1	1	0	0	0	0	0	0	0	-	-	-	-	-	-
		Mean	2.00	2.50	1.25	1.25	1.25	0.75	1.50	1.75	0.75	1.25	1.00	0.50	1.50	1.25	0.50	1.00	0.75	0.50	1.50	1.25	0.50	0.25	0.25	0.25	####	####	####	####	####	####
		SD	1.41	1.29	0.96	0.50	0.50	0.50	1.91	2.06	0.96	0.50	0.82	0.58	1.91	1.89	1.00	0.00	0.50	0.58	1.91	1.89	1.00	0.50	0.50	0.50	####	####	####	####	####	####
27	Benzalkonium chloride 10%		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	4	4	2	3	2	2	4	4	2	2	2	2	4	4	2	1	2	2	4	4	2	0	2	2	-	-	-	-	-	-
		2	4	4	2	3	2	2	4	4	2	2	2	2	4	4	2	1	2	2	4	4	2	0	0	0	-	-	-	-	-	-
		3	4	4	2	3	3	2	4	4	2	2	2	2	4	4	2	1	2	2	4	4	2	1	2	2	-	-	-	-	-	-
		Mean	4.00	4.00	2.00	3.00	2.33	2.00	4.00	4.00	2.00	2.00	2.00	2.00	4.00	4.00	2.00	1.00	2.00	2.00	4.00	4.00	2.00	0.33	1.33	1.33	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.58	1.15	1.15	####	####	####	####	####	####
28	Pump deodorant / antiperspira		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
29	Sunscreen lotion		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	####	####	####	####	#####	####	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	####	####	####	####	#####	####	#####	####	####	####	#####	####	####	####	####	####	####	####	####	####	#####	#####	#####	####	####	####	####	####	####	####
30	Cologne		a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
		1	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		2	1	1	0	0	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.33	0.33	0.00	0.67	0.00	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.00	0.00	0.00	####	####	#####	#####	#####	####	####	####	####	####	####	####
		SD	0.58	0.58	0.00	0.58	0.00	0.00	#####	####	####	####	#####	####	0.00	0.00	0.00	0.00	0.00	0.00	####	####	#####	#####	#####	####	####	####	####	####	####	####

			a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
31	Eve shadow	1	0	0	0	1	1	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	1	1	0	0	0	2	1	0	0	0	0	1	1	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	1	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	1.00	1.00	1.00	0.00	0.00	0.00	1.33	0.33	0.00	0.00	0.00	0.00	1.00	0.33	0.00	0.00	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	#####	####	#####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.00	0.00	0.58	0.00	0.00	0.00	0.00	0.58	0.00	0.00	#####	####	####	####	#####	####	####	####	####	####	#####	####	#####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
32	Mascara	1	0	0	0	1	1	1	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	1	2	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	0	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	1.00	0.67	1.33	0.00	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.58	0.00	0.00	####	###	####	####	####	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
33	Emulsion antiperspirant	1	0	0	1	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	1	2	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	1	1	1	1	2	2	0	0	1	1	1	1	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.33	0.33	1.00	1.33	1.33	1.33	0.00	0.00	0.33	0.33	0.33	0.33	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.58	0.58	0.00	0.58	0.58	0.58	0.00	0.00	0.58	0.58	0.58	0.58	####	###	####	####	####	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
34	Gel cleanser	1	1	3	1	1	2	2	1	2	0	2	1	0	1	1	0	1	1	0	1	1	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	1	1	1	1	1	3	1	1	1	2	2	1	0	0	0	1	1	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	2	2	1	1	0	1	1	1	0	0	0	1	1	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.67	1.33	0.67	1.00	1.67	2.33	1.00	1.33	0.33	1.67	1.33	0.67	0.33	0.33	0.00	1.00	1.00	0.00	0.33	0.33	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.58	1.53	0.58	0.00	0.58	0.58	0.00	0.58	0.58	0.58	0.58	0.58	0.58	0.00	0.00	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
35	Hand soap	1	1	4	1	2	1	3	1	4	1	2	2	2	1	4	1	2	1	1	1	1	1	2	2	1	2	1	1	2	1	1	1	1	0	1	1	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-
		2	1	1	1	2	2	2	1	4	1	2	1	2	1	3	0	1	1	0	1	1	0	1	0	0	1	1	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	1	4	0	2	2	3	1	4	1	3	2	1	1	2	1	2	1	1	1	1	1	1	1	0	0	0	1	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	1.00	3.00	0.67	2.00	1.67	2.67	1.00	4.00	1.00	2.33	1.67	1.67	1.00	3.00	0.67	1.67	1.00	0.67	1.00	1.00	0.33	1.33	1.00	0.33	1.33	1.00	0.67	1.33	0.67	0.33	0.33	0.33	0.00	0.33	0.33	0.00	####	####	####	####	####	####	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####
		SD	0.00	1.73	0.58	0.00	0.58	0.58	0.00	0.00	0.00	0.58	0.58	0.58	0.00	1.00	0.58	0.58	0.00	0.58	0.00	0.00	0.58	0.58	1.00	0.58	1.00	0.58	0.58	0.58	0.58	0.58	0.58	0.58	0.00	0.58	0.58	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
36	Shampoo - baby	1	1	3	1	2	2	3	1	4	1	2	3	2	1	3	1	2	2	1	2	2	1	3	2	2	2	1	0	2	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	1	3	1	2	2	2	1	3	1	2	2	2	2	1	2	3	2	2	1	1	3	2	2	2	1	1	2	2	1	3	1	1	2	1	1	-	-	-	-	-	-	2	1	0	0	0	0	2	1	0	0	0	0	2	1	0	0	0	0
		3	1	2	1	1	2	3	1	4	1	2	2	2	1	3	0	2	1	1	2	1	1	2	2	1	2	1	0	2	2	1	2	1	0	1	1	0	-	-	-	-	-	-	2	1	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-
		Mean	1.00	2.67	1.00	1.67	2.00	2.67	1.00	3.67	1.00	2.00	2.33	2.00	1.33	2.67	0.67	2.00	2.00	1.33	2.00	1.33	1.00	2.67	2.00	1.67	2.00	1.00	0.33	2.00	1.67	0.67	1.67	0.67	0.33	1.00	0.67	0.33	####	####	####	####	####	####	2.00	1.00	0.00	0.00	0.00	0.00	1.00	0.50	0.00	0.00	0.00	0.00	2.00	1.00	0.00	0.00	0.00	0.00
		SD	0.00	0.58	0.00	0.58	0.00	0.58	0.00	0.58	0.00	0.00	0.58	0.00	0.58	0.58	0.58	0.00	1.00	0.58	0.00	0.58	0.00	0.58	0.00	0.58	0.00	0.00	0.58	0.00	0.58	0.58	1.53	0.58	0.58	1.00	0.58	0.58	####	####	####	####	####	####	0.00	0.00	0.00	0.00	0.00	0.00	1.41	0.71	0.00	0.00	0.00	0.00	####	####	####	####	####	####
37	Sunscreen SPF 15	1	0	0	0	1	0	2	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	0	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	1.00	0.33	1.33	0.00	0.00	0.00	0.00	0.00	0.00	####	###	####	####	####	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.00	0.00	0.00	####	###	####	####	####	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
38	Hair styling lotion	1	1	4	1	2	2	2	1	1	1	3	3	2	0	0	0	3	1	1	0	0	0	3	1	0	0	0	0	2	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	2	3	2	1	1	0	2	1	1	0	0	0	2	1	0	0	0	0	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	1	1	1	2	3	2	1	1	0	3	2	2	0	0	0	3	2	2	0	0	0	3	1	0	0	0	0	2	0	0	0	0	0	1	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.67	1.67	0.67	2.00	2.67	2.00	1.00	1.00	0.33	2.67	2.00	1.67	0.00	0.00	0.00	2.67	1.33	1.00	0.00	0.00	0.00	2.67	0.67	0.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0.33	0.00	0.00	####	####	####	####	####	####	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####
		SD	0.58	2.08	0.58	0.00	0.58	0.00	0.00	0.00	0.58	0.58	1.00	0.58	0.00	0.00	0.00	0.58	0.58	1.00	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.58	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
39	Liquid soap no.1	1	1	4	0	1	2	2	1	4	1	2	2	2	1	3	0	2	3	1	1	2	0	2	1	0	2	1	1	2	2	0	1	1	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-
		2	1	4	1	2	2	3	1	4	1	2	2	2	2	1	1	2	3	2	1	2	0	2	1	0	1	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	1	3	1	2	2	2	1	4	1	2	2	2	1	4	0	2	2	1	2	2	0	2	2	1	2	2	1	2	1	0	1	2	0	1	0	0	-	-	-	-	-	-	1	2	0	0	0	0	2	1	0	1	1	0	2	1	0	0	0	0
		Mean	1.00	3.67	0.67	1.67	2.00	2.33	1.00	4.00	1.00	2.00	2.00	2.00	1.33	2.67	0.33	2.00	2.67	1.33	1.67	1.67	0.00	2.00	1.33	0.33	2.00	1.33	0.67	1.67	1.00	0.00	0.67	1.00	0.00	0.67	0.00	0.00	####	####	####	####	####	####	0.50	1.00	0.00	0.00	0.00	0.00	2.00	1.00	0.00	1.00	1.00	0.00	2.00	1.00	0.00	0.00	0.00	0.00
		SD	0.00	0.58	0.58	0.58	0.00	0.58	0.00	0.00	0.00	0.00	0.00	0.00	0.58	1.53	0.58	0.00	0.58	0.58	0.58	0.58	0.00	0.00	0.58	0.58	0.00	0.58	0.58	0.58	1.00	0.00	0.58	1.00	0.00	0.58	0.00	0.00	####	####	####	####	####	####	0.71	1.41	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####
40	Shampoo - antidandruff	1	1	1	1	2	2	2	1	1	1	2	2	2	1	1	1	3	1	1	0	0	0	2	1	0	0	0	0	2	1	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-
		2	1	4	0	2	3	3	1	4	0	2	2	2	1	4	0	2	1	1	1	2	0	2	1	1	2	1	0	2	1	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-
		3	1	4	1	1	3	3	1	4	0	2	2	2	1	4	1	2	2	2	1	3	1	3	2	2	1	2	1	3	2	1	2	2	1	2	2	1	-	-	-	-	-	-	2	1	0	1	1	0	2	1	0	0	0	0	1	1	0	0	0	0
		Mean	1.00	3.00	0.67	1.67	2.67	2.67	1.00	3.00	0.33	2.00	2.00	2.00	1.00	3.00	0.67	2.33	1.33	1.33	1.67	1.67	0.33	2.33	1.33	1.00	1.00	1.00	0.33	2.33	1.33	0.33	0.67	0.67	0.33	1.33	0.67	0.33	####	####	####	####	####	####	0.67	0.33	0.00	0.33	0.33	0.00	2.00	1.00	0.00	0.00	0.00	0.00	1.00	1.00	0.00	0.00	0.00	0.00
		SD	0.00	1.73	0.58	0.58	0.58	0.58	0.00	1.73	0.58	0.00	0.00	0.00	0.00	1.73	0.58	0.58	0.58	0.58	1.53	0.58	0.58	0.58	1.00	1.00	1.00	0.58	0.58	0.58	0.58	1.15	1.15	0.58	0.58	1.15	0.58	####	####	####	####	####	####	####	1.15	0.58	0.00	0.58	0.58	0.00	####	####	####	####	####	####	####	####	####	####
41	Shampoo - 2-in-1	1	1	4	0	2	3	3	1	4	0	2	2	1	1	3	0	2	2	2	2	3	0	3	2	2	2	1	0	2	2	1	2	1	0	1	1	0	-	-	-	-	-	-	2	1	0	1	0	0	3	1	0	1	0	0	2	1	0	0	0	0
		2	1	4	0	2	2	3	1	4	1	3	3	2	1	4	0	2	1	1	1	3	0	3	2	2	1	2	0	2	1	0	2	1	0	1	0	0	-	-	-	-	-	-	2	1	0	0	0	0	2	1	0	0	0	0	1	1	0	0	0	0
		3	1	4	1	2	2	3	1	4	1	3	2	1	1	3	0	2	2	1	1	3	0	2	2	1	1	2	0	2	2	1	1	2	0	1	0	0	-	-	-	-	-	-	1	2	0	0	0	0	2	2	0	0	0	0	2	2	0	0	0	0
		Mean	1.00	4.00	0.33	2.00	2.33	3.00	1.00	4.00	0.67	2.67	2.33	1.33	1.00	3.33	0.00	2.00	1.67	1.33	1.33	2.67	0.00	2.67	2.00	1.67	1.33	1.67	0.00	2.00	1.67	0.67	1.67	1.33	0.00	1.00	0.33	0.00	####	####	####	####	####	####	1.67	1.33	0.00	0.33	0.00	0.00	2.33	1.33	0.00	0.33	0.00	0.00	1.67	1.33	0.00	0.00	0.00	0.00
		SD	0.00	0.00	0.58	0.00	0.58	0.00	0.00	0.00	0.58	0.58	0.58	0.58	0.00	0.58	0.00	0.00	0.58	0.58	0.58	0.58	0.00	0.58	0.00	0.00	0.58	0.58	0.00	0.00	0.58	0.58	0.58	0.58	0.00	0.58	0.00	0.00	####	####	####	####	####	####	0.58	0.58	0.00	0.58	0.00	0.00	0.58	0.58	0.00	0.58	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.00
42	Hydrophilic ointment	1	1	2	0	1	1	1	1	1	1	1	1	1	1	0	1	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	1	2	1	2	1	2	1	1	0	1	1	0	0	0	0	1	1	0	0	0	0	1	1	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	1	2	0	1	1	1	1	1	0	2	1	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	1.00	2.00	0.33	1.33	1.00	1.33	1.00	1.00	0.33	1.33	1.00	0.33	0.33	0.33	0.00	1.00	0.67	0.00	0.00	0.00	0.00	0.33	0.33	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.58	0.58	0.00	0.58	0.00	0.00	0.58	0.58	0.58	0.58	0.58	0.58	0.00	0.00	0.58	0.00	0.00	0.00	0.00	0.58	0.58	0.00	#####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
43	Mouthwash	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	1.00	0.33	0.33	0.00	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.58	0.00	0.00	####	###	####	####	####	###	###	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####

			a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f	a	b	c	d	e	f
44	Toothpaste	1	1	1	0	1	2	2	1	1	0	2	2	0	1	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	1	2	1	1	3	3	1	1	1	2	2	1	0	0	2	1	1	0	0	1	1	1	0	0	0	0	1	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	1	1	0	2	2	2	1	1	1	2	2	1	1	1	0	1	1	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	1.00	1.33	0.33	1.33	2.33	2.33	1.00	1.00	0.67	2.00	2.00	0.67	0.67	0.67	0.00	1.33	0.67	0.33	0.00	0.00	0.33	1.00	0.33	0.00	0.00	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.58	0.58	0.58	0.58	0.58	0.00	0.00	0.58	0.00	0.00	0.58	0.58	0.58	0.00	0.58	0.58	0.58	0.00	0.00	0.58	0.00	0.58	0.00	0.00	0.00	0.00	0.58	0.00	0.00	####	####	####	####	#####	####	#####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
45	Cleansing foam III	1	1	4	0	1	2	2	1	4	1	2	2	1	2	2	1	2	1	0	2	2	1	3	1	1	2	2	1	2	1	1	2	2	0	1	1	1	-	-	-	-	-	-	2	1	0	1	1	1	2	1	0	2	1	1	2	1	0	1	0	1
		2	1	3	1	1	2	2	1	4	0	1	2	0	2	2	1	2	2	1	2	1	0	2	1	1	2	1	0	2	1	0	2	1	1	2	2	1	-	-	-	-	-	-	2	1	0	0	0	0	2	1	0	0	0	0	2	1	0	0	0	0
		3	1	4	1	2	2	2	1	4	1	2	1	0	1	3	1	2	1	0	2	1	1	3	1	0	2	1	1	2	1	0	0	0	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-
		Mean	1.00	3.67	0.67	1.33	2.00	2.00	1.00	4.00	0.67	1.67	1.67	0.33	1.67	2.33	1.00	2.00	1.33	0.33	2.00	1.33	0.67	2.67	1.00	0.67	2.00	1.33	0.67	2.00	1.00	0.33	1.33	1.00	0.33	1.33	1.00	0.67	#####	####	####	####	#####	####	1.33	0.67	0.00	0.33	0.33	0.33	2.00	1.00	0.00	1.00	0.50	0.50	2.00	1.00	0.00	0.50	0.00	0.50
		SD	0.00	0.58	0.58	0.58	0.00	0.00	0.00	0.00	0.58	0.58	0.58	0.58	0.58	0.58	0.00	0.00	0.58	0.58	0.00	0.58	0.58	0.58	0.00	0.58	0.00	0.58	0.58	0.00	0.00	0.58	1.15	1.00	0.58	0.58	1.00	0.58	#####	####	####	####	#####	####	1.15	0.58	0.00	0.58	0.58	0.58	0.00	0.00	0.00	1.41	0.71	0.71	0.00	0.00	0.00	0.71	0.00	0.71
46	Hair conditioner	1	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	0	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	0	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	1.00	0.00	0.67	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.00	0.58	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
47	Moisturiser with sunscreen	1	0	0	1	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	1	1	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.33	1.00	1.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.58	0.00	0.00	0.58	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
48	Shower gel	1	1	3	1	1	1	2	1	2	1	1	1	0	1	1	1	2	1	0	1	1	0	1	0	0	1	1	0	1	0	0	1	1	0	0	0	0	-	-	-	-	-	-	2	1	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-
		2	1	2	1	1	2	2	1	3	1	2	2	1	1	2	0	2	1	0	1	1	1	2	2	1	1	1	0	1	1	0	2	1	0	1	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-
		3	1	4	1	1	2	3	1	4	1	2	2	1	1	3	1	2	2	1	2	1	1	2	2	1	2	1	0	2	1	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	1.00	3.00	1.00	1.00	1.67	2.33	1.00	3.00	1.00	1.67	1.67	0.67	1.00	2.00	0.67	2.00	1.33	0.33	1.33	1.00	0.67	1.67	1.33	0.67	1.33	1.00	0.00	1.33	0.67	0.00	1.00	0.67	0.00	0.33	0.00	0.00	#####	####	####	####	#####	####	1.00	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####
		SD	0.00	1.00	0.00	0.00	0.58	0.58	0.00	1.00	0.00	0.58	0.58	0.58	0.00	1.00	0.58	0.00	0.58	0.58	0.58	0.00	0.58	0.58	1.15	0.58	0.58	0.00	0.00	0.58	0.58	0.00	1.00	0.58	0.00	0.58	0.00	0.00	#####	####	####	####	#####	####	1.41	0.71	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####
49	Skin cleanser	1	1	4	1	2	2	3	1	4	1	2	2	1	1	4	1	2	2	1	1	2	1	2	2	0	2	1	1	1	1	0	2	1	0	0	0	0	-	-	-	-	-	-	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-
		2	1	4	1	2	1	3	1	4	1	2	2	1	1	4	1	3	2	1	1	2	1	2	2	2	1	2	1	1	1	1	1	1	0	1	1	0	-	-	-	-	-	-	2	1	1	1	1	0	2	1	0	0	1	0	0	0	0	0	0	0
		3	1	4	1	2	1	2	1	4	1	2	1	1	1	4	0	2	1	0	1	3	1	2	2	0	1	2	0	2	1	0	1	1	0	1	0	0	-	-	-	-	-	-	2	1	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-
		Mean	1.00	4.00	1.00	2.00	1.33	2.67	1.00	4.00	1.00	2.00	1.67	1.00	1.00	4.00	0.67	2.33	1.67	0.67	1.00	2.33	1.00	2.00	2.00	0.67	1.33	1.67	0.67	1.67	1.33	0.33	1.33	1.00	0.33	0.67	0.33	0.00	#####	####	####	####	#####	####	1.33	0.67	0.33	0.33	0.33	0.00	1.00	0.50	0.00	0.00	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		SD	0.00	0.00	0.00	0.00	0.58	0.58	0.00	0.00	0.00	0.00	0.58	0.00	0.00	0.00	0.58	0.58	0.58	0.58	0.00	0.58	0.00	0.00	0.00	1.15	0.58	0.58	0.58	0.58	0.58	0.58	0.58	0.00	0.58	0.58	0.58	0.00	#####	####	####	####	#####	####	1.15	0.58	0.58	0.58	0.58	0.00	1.41	0.71	0.00	0.00	0.71	0.00	####	####	####	####	####	####
50	Hair dye base formulation no	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
51	Hair dye base formula no. 3	1	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Mean	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
		SD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####
52	Cetylpyridinium bromide 6%	1	-	-	-	-	-	-	2	4	2	2	4	3	3	4	2	2	4	2	3	4	2	3	4	3	-	-	-	-	-	-	2	2	1	2	2	2	0	0	0	1	2	1	0	0	0	1	1	1	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	2	4	2	2	4	2	2	4	2	2	4	2	3	4	2	2	4	2	-	-	-	-	-	-	3	4	2	2	2	3	1	1	1	2	2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	-	-	-	-	-	-	3	4	2	2	4	3	2	4	1	2	4	2	3	4	1	2	4	2	-	-	-	-	-	-	2	1	1	2	2	1	2	1	1	2	2	1	1	1	0	1	1	1	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	2	4	2	2	4	2	2	4	2	2	4	2	3	4	2	2	4	2	-	-	-	-	-	-	3	4	2	2	2	2	2	1	1	2	1	1	1	1	0	1	1	0	-	-	-	-	-	-	-	-	-	-
		Mean	#####	####	####	####	#####	####	2.25	4.00	2.00	2.00	4.00	2.50	2.25	4.00	1.75	2.00	4.00	2.00	3.00	4.00	1.75	2.25	4.00	2.25	#####	####	####	####	#####	####	2.50	2.75	1.50	2.00	2.00	2.00	1.25	0.75	0.75	1.75	1.75	1.25	0.67	0.67	0.00	1.00	1.00	0.67	####	####	####	####	####	####	####	####	####	####
		SD	#####	####	####	####	#####	####	0.50	0.00	0.00	0.00	0.00	0.58	0.50	0.00	0.50	0.00	0.00	0.00	0.00	0.00	0.50	0.50	0.00	0.50	#####	####	####	####	#####	####	0.58	1.50	0.58	0.00	0.00	0.82	0.96	0.50	0.50	0.50	0.50	0.50	0.58	0.58	0.00	0.00	0.00	0.58	####	####	####	####	####	####	####	####	####	####
53	Cetylpyridinium bromi %	1	-	-	-	-	-	-	3	4	2	2	4	3	3	4	2	2	4	3	3	4	2	2	4	3	-	-	-	-	-	-	3	4	2	2	3	3	3	3	1	2	2	2	3	4	1	2	2	2	-	-	-	-	-	-	-	-	-	-
		2	-	-	-	-	-	-	3	4	2	2	4	3	4	4	2	2	3	2	4	4	2	2	3	2	-	-	-	-	-	-	4	4	2	2	2	2	4	4	2	2	2	2	4	4	2	2	1	2	4	4	1	1	1	2	-	-	-	-
		3	-	-	-	-	-	-	2	4	2	2	4	3	3	4	2	2	3	2	3	4	1	2	2	3	-	-	-	-	-	-	2	1	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-
		4	-	-	-	-	-	-	3	4	2	2	4	2	3	4	2	3	3	2	3	4	2	3	3	2	-	-	-	-	-	-	4	4	2	3	2	2	4	4	2	2	2	2	4	4	2	2	2	2	4	4	1	1	1	2	-	-	-	-
		5	-	-	-	-	-	-	3	4	2	2	4	3	3	4	2	2	4	3	3	4	2	2	4	2	-	-	-	-	-	-	3	4	2	3	4	2	2	3	2	2	4	4	2	2	3	2	4	4	1	2	2	2	-	-	-	-	-	-
		6	-	-	-	-	-	-	3	4	2	2	4	3	3	4	2	2	4	3	3	4	2	2	3	3	-	-	-	-	-	-	3	4	1	2	2	2	3	4	1	1	2	2	3	2	0	1	1	2	3	1	0	0	0	0	-	-	-	-
		Mean	#####	####	####	####	#####	####	2.83	4.00	2.00	2.00	4.00	2.83	3.17	4.00	2.00	2.17	3.50	2.50	3.17	4.00	1.83	2.17	3.17	2.50	#####	####	####	####	#####	####	3.17	3.50	1.50	2.17	2.17	2.17	2.83	3.17	1.33	1.67	1.83	1.67	3.00	2.83	1.17	1.50	1.50	1.67	3.60	3.40	0.80	1.20	1.20	1.60	####	####	####	####	####	####
		SD	#####	####	####	####	#####	####	0.41	0.00	0.00	0.00	0.00	0.41	0.41	0.00	0.00	0.41	0.55	0.55	0.41	0.00	0.41	0.41	0.75	0.55	#####	####	####	####	#####	####	0.75	1.22	0.84	0.75	1.33	0.41	1.47	1.60	0.82	0.52	0.98	0.82	1.55	1.60	0.98	0.84	1.05	0.82	0.55	1.34	0.45	0.84	0.84	0.89	####	####	####	####	####	####
54	Sodium hydroxide 10%	1	-	-	-	-	-	-	4	4	2	3	3	3	4	4	2	3	3	3	4	4	2	3	3	3	-	-	-	-	-	-	4	4	2	3	3	3	4	4	2	3	3	3	4	4	2	3	3	3	-	-	-	-	-	-	-	-	-	-
55	Trichloroacetic acid 30%	1	-	-	-	-	-	-	4	4	2	2	3	3	4	4	2	2	3	3	4	4	2	2	3	3	-	-	-	-	-	-	3	4	2	2	2	2	3	4	2	1	2	2	2	2	2	2	2	2	-	-	-	-	-	-	-	-	-	-

C9 Company Paired LVET Animal Data

Substance	1001				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.17	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.11	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	0.44	0		0.00	0			max. redness	2	0	0	3
Chemosis	0.22	0		0.00	0			max. chemosis	1	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0				0																0.00	0	0	3	0
Area involved			0	0	0				0																			1	0
Iris			0	0	0				0																0.00		0	1	0
Conjunctiva Redness			1	0	0				0																0.33		1	7	0
Chemosis			0	0	0				0																0.00		0	1	0
Discharge			0	0	0				0																			3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0				0																0.00	0	0	-	
Area involved			0	0	0				0																			-	
Iris			0	0	0				0																0.00		0	-	
Conjunctiva Redness			0	0	0				0																0.00		0	-	
Chemosis			0	0	0				0																0.00		0	-	
Discharge			0	0	0				0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0				0																0.00	0	0
Area involved			0	0	0				0																		
Iris			0	0	0				0																0.00		0
Conjunctiva Redness			0	0	0				0																0.00		0
Chemosis			0	0	0				0																0.00		0
Discharge			0	0	0				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1				0																1.00	0	1
Area involved			4	4	1				0																		
Iris			1	1	0				0																0.67		1
Conjunctiva Redness			2	2	1				0																1.67		2
Chemosis			1	1	0				0																0.67		1
Discharge			2	1	0				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0				0																0.00	0	0
Area involved			0	0	0				0																		
Iris			0	0	0				0																0.00		0
Conjunctiva Redness			0	0	0				0																0.00		0
Chemosis			0	0	0				0																0.00		0
Discharge			0	0	0				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0				0																0.00	0	0
Area involved			0	0	0				0																		
Iris			0	0	0				0																0.00		0
Conjunctiva Redness			1	1	0				0																0.67		1
Chemosis			1	1	0				0																0.67		1
Discharge			2	1	0				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Substance	1002				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.83	0	0	0.67	0	0	0	max. cornea	2	0	0	3
Iris	0.11	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.00	0		0.67	0			max. redness	2	0	0	3
Chemosis	0.78	0		0.67	0			max. chemosis	2	0	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	0	0			0																1.33	0	2	7	0
Area involved			1	1	0	0			0																			7	0
Iris			1	1	0	0			0																0.67		1	7	0
Conjunctiva Redness			2	2	1	0			0																1.67		2	7	0
Chemosis			1	1	1	0			0																1.00		1	3	0
Discharge			2	1	0	0			0																			3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	2	0																			1.33	0	2	-	
Area involved			1	1	1	0																						-	
Iris			0	0	0	0																			0.00		0	-	
Conjunctiva Redness			1	1	0	0																			0.67		1	-	
Chemosis			1	1	0	0																			0.67		1	FALSE	
Discharge			1	1	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0	0			0																0.67	0	1
Area involved			1	1	0	0			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			1	1	2	0			0																1.33		2
Chemosis			1	1	2	0			0																1.33		2
Discharge			1	0	1	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					7																		

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0	0			0																0.67	0	1
Area involved			1	1	0	0			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			1	1	1	0			0																1.00		1
Chemosis			1	1	0	0			0																0.67		1
Discharge			2	1	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					7																		

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0	0			0																0.67	0	1
Area involved			1	1	0	0			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			1	1	0	0			0																0.67		1
Chemosis			1	0	0	0			0																0.33		1
Discharge			1	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					3																		

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	1	0	0			0																0.33	0	1
Area involved			4	4	0	0			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			1	1	0	0			0																0.67		1
Chemosis			1	1	0	0			0																0.67		1
Discharge			2	1	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					3																		

Substance	1003				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	category 2 A
EPA	category II

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.28	0	0	1.00	1	0	0	max. cornea	2	2	0	2
Iris	0.22	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.56	0		1.33	0			max. redness	2	1	0	3
Chemosis	1.11	0		1.00	0			max. chemosis	2	0	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	1	1	1			0							0									1.33	0	2	7	0
Area involved			3	4	4	4			0							0												7	0
Iris			0	0	0	0			0							0									0.00		0	14	0
Conjunctiva Redness			2	2	1	1			0							0									1.67		2	14	0
Chemosis			1	1	1	1			0							0									1.00		1	7	0
Discharge			2	1	1	0			0							0												7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days					7																				

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:				
Cornea Opacity			1	1	1	1			0							0									1.00	0	1	-
Area involved			2	2	2	2			0							0												-
Iris			0	0	0	0			0							0									0.00		0	-
Conjunctiva Redness			1	1	1	1			0							0									1.00		1	-
Chemosis			1	0	1	0			0							0									0.67		1	-
Discharge			0	0	0	0			0							0												FALSE
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									
		EPA	0	EU & GHS full reversibility after … days					7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity			1	2	2	2			2							0									1.67	0	2
Area involved			4	4	2	1			1							0											
Iris			0	0	0	0			0							0									0.00		0
Conjunctiva Redness			2	2	2	1			1							0									2.00		2
Chemosis			1	2	1	1			0							0									1.33		2
Discharge			2	2	2	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					14																		

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity			1	2	2	2			1							0									1.67	0	2
Area involved			4	4	3	2			1							0											
Iris			1	1	1	0			0							0									1.00		1
Conjunctiva Redness			2	2	2	1			0							0									2.00		2
Chemosis			1	1	2	1			0							0									1.33		2
Discharge			2	2	2	1			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					14																		

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity			1	1	1	1			0							0									1.00	0	1
Area involved			4	4	2	2			0							0											
Iris			0	0	0	0			0							0									0.00		0
Conjunctiva Redness			2	1	1	1			0							0									1.33		2
Chemosis			1	1	1	0			0							0									1.00		1
Discharge			1	1	1	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity			1	1	1	1			0							0									1.00	0	1
Area involved			4	4	1	1			0							0											
Iris			1	0	0	0			0							0									0.33		1
Conjunctiva Redness			2	1	1	1			0							0									1.33		2
Chemosis			2	1	1	0			0							0									1.33		2
Discharge			1	1	1	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Substance	1004				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.67	0	0	0.67	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	0	0	3
Chemosis	0.67	0		0.67	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	1			0																1.00	0	1	7	0
Area involved			3	2	2	2			0																			7	0
Iris			0	0	0	0			0																0.00		0	7	0
Conjunctiva Redness			2	2	2	2			0																2.00		2		
Chemosis			0	0	0	0			0																0.00		0		
Discharge			1	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	0	0			0																0.67	0	1	-	
Area involved			4	3	3	2			0																			-	
Iris			0	0	0	0			0																0.00		0	#DIV/0!	
Conjunctiva Redness			2	1	1	0			0																1.33		2	#DIV/0!	
Chemosis			1	1	0	0			0																0.67		1	#DIV/0!	
Discharge			1	0	0	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0	0			0																0.67	0	1
Area involved			2	2	2	2			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			2	2	2	2			0																2.00		2
Chemosis			2	2	1	1			0																1.67		2
Discharge			0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1005				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	category 2 A
EPA	category II

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	21			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.33	0	0	1.33	1	0	0	max. cornea	2	1	0	2
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	1	0	3
Chemosis	1.00	0		1.00	0			max. chemosis	2	0	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	1			0							0							0		1.00	0	1	7	0
Area involved			4	3	4	4			0							0							0					14	0
Iris			0	1	1	0			0							0							0		0.67		1	21	0
Conjunctiva Redness			2	2	1	1			0							0							0		1.67		2		
Chemosis			0	1	1	0			0							0							0		0.67		1		
Discharge			1	1	1	1			0							0							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	2	1			0							0							0		1.33	0	2	-	
Area involved			3	3	3	3			3							0							0					-	
Iris			0	0	0	0			0							0							0		0.00		0	#DIV/0!	
Conjunctiva Redness			2	2	2	1			1							0							0		2.00		2	#DIV/0!	
Chemosis			1	1	1	0			0							0							0		1.00		1	#DIV/0!	
Discharge			0	0	0	0			0							0							0					FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			1							1							0		2.00	0	2
Area involved			4	4	4	4			4							2							0				
Iris			0	0	0	0			0							0							0		0.00		0
Conjunctiva Redness			2	2	2	1			1							0							0		2.00		2
Chemosis			2	2	1	0			0							0							0		1.67		2
Discharge			2	1	1	0			0							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						21																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1006				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.00	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.00	0		0.00	0			max. chemosis	1	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0																			0.00	0	0	7	0
Area involved			0	0	0	0																						3	0
Iris			0	0	0	0																			0.00		0	3	0
Conjunctiva Redness			2	1	1	0																			1.33		2		
Chemosis			0	0	0	0																			0.00		0		
Discharge			1	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0																			0.00	0	0	-	
Area involved			4	0	0	0																						-	
Iris			0	0	0	0																			0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	0	0																			0.67		1	#DIV/0!	
Chemosis			1	0	0	0																			0.33		1	FALSE	
Discharge			1	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0																			0.00	0	0
Area involved			1	0	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			2	1	0	0																			1.00		2
Chemosis			0	0	0	0																			0.00		0
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1007				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	1	0	0	3
Iris	0.33	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.67	0		1.67	0			max. redness	2	0	0	3
Chemosis	0.33	0		0.33	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	0	0			0																0.67	0	1	7	0
Area involved			4	4	0	0			0																			7	0
Iris			1	0	0	0			0																0.33		1	7	0
Conjunctiva Redness			2	2	1	0			0																1.67		2		
Chemosis			1	0	0	0			0																0.33		1		
Discharge			3	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	0			0																1.00	0	1	-	
Area involved			4	4	4	0			0																			-	
Iris			1	1	1	0			0																1.00		1	#DIV/0!	
Conjunctiva Redness			2	2	2	0			0																2.00		2	#DIV/0!	
Chemosis			0	0	0	0			0																0.00		0	#DIV/0!	
Discharge			3	1	1	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	0			0																1.00	0	1
Area involved			4	4	4	0			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			2	1	1	0			0																1.33		2
Chemosis			2	0	0	0			0																0.67		2
Discharge			3	2	1	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Substance	1008				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.67	0	0	0.67	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	0	0	3
Chemosis	0.67	0		0.67	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	1	1	1			0																0.67	0	1	7	0
Area involved			4	2	2	2			0																			7	0
Iris			0	0	0	0			0																0.00		0	7	0
Conjunctiva Redness			2	2	2	2			0																2.00		2		
Chemosis			0	0	0	0			0																0.00		0		
Discharge			1	1	1	1			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0			0																0.00	0	0	-	
Area involved			4	4	4	2			0																			-	
Iris			0	0	0	0			0																0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	1	0			0																1.00		1	#DIV/0!	
Chemosis			2	1	0	0			0																1.00		2	#DIV/0!	
Discharge			2	1	1	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	0			0																1.00	0	1
Area involved			2	3	3	2			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			2	2	2	1			0																2.00		2
Chemosis			1	1	0	0			0																0.67		1
Discharge			0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					7																		

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Substance	1009				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications		
EU	not classified	9 rabbit study first six were entered
GHS	no category	
EPA	category III	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.33	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.94	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.22	0		0.33	0			max. chemosis	1	0	0	4

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	0			0																1.00	0	1	7	0
Area involved			4	4	4	0			0																			3	0
Iris			0	0	0	0			0																0.00		0	3	0
Conjunctiva Redness			2	2	1	0			0																1.67		2	7	0
Chemosis			1	0	0	0			0																0.33		1	7	0
Discharge			1	0	0	0			0																			3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0			0																0.00	0	0	-	
Area involved			0	0	0	0			0																			-	
Iris			0	0	0	0			0																0.00		0	-	
Conjunctiva Redness			2	1	0	0			0																1.00		2	-	
Chemosis			0	0	0	0			0																0.00		0	FALSE	
Discharge			1	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0			0																0.00	0	0
Area involved			0	0	0	0			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			1	0	0	0			0																0.33		1
Chemosis			0	0	0	0			0																0.00		0
Discharge			0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0			0																0.00	0	0
Area involved			0	0	0	0			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			1	1	1	0			0																1.00		1
Chemosis			1	0	0	0			0																0.33		1
Discharge			1	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	0			0																1.00	0	1
Area involved			4	2	2	0			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			1	1	0	0			0																0.67		1
Chemosis			1	0	0	0			0																0.33		1
Discharge			1	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0			0																0.00	0	0
Area involved			0	0	0	0			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			2	1	0	0			0																1.00		2
Chemosis			1	0	0	0			0																0.33		1
Discharge			2	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Substance	1010				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	7			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	1	max. cornea	4	4	4	1
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.67	0		1.67	0			max. redness	2	2	2	1
Chemosis	1.00	0		1.00	0			max. chemosis	2	1	1	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	1	1	2			2							4							4		1.33	1	4	>21	1
Area involved			2	2	2	3			3							3							3					7	0
Iris			0	0	0	0			0							0							0		0.00		0	>21	1
Conjunctiva Redness			2	2	2	1			1							2							2		2.00		2		
Chemosis			2	1	0	1			0							1							1		1.00		2		
Discharge			2	1	1	1			1							1							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									0	
		EPA	1	EU & GHS full reversibility after … days						>21																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	1			0																1.00	0	1	1 irr	-
Area involved			3	3	3	3			0																			1 irr	#DIV/0!
Iris			0	0	0	0			0																0.00		0	#DIV/0!	#DIV/0!
Conjunctiva Redness			2	2	1	1			0																1.67		2	#DIV/0!	
Chemosis			1	1	1	1			0																1.00		1	FALSE	
Discharge			1	1	1	1			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	1			1							3							1		1.00	0	3
Area involved			2	2	2	3			3							1							1				
Iris			0	0	0	0			0							0							0		0.00		0
Conjunctiva Redness			2	1	2	2			1							1							1		1.67		2
Chemosis			1	1	1	1			0							0							0		1.00		1
Discharge			1	1	2	2			0							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days						>21																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1011				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	7			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	1	max. cornea	4	4	4	1
Iris	0.00	0	0	0.00	0	0		max. iris	1	1	0	2
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	2	0	2
Chemosis	0.67	0		0.67	0			max. chemosis	1	1	0	4

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	1			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		1.00	0	1	7	0
Area involved			4	4	4	3			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					7	0
Iris			0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0.00		0	>21	1
Conjunctiva Redness			2	2	2	2			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		2.00		2		
Chemosis			0	1	1	1			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0.67		1		
Discharge			1	1	1	1			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0.00	0	0	-	-
Area involved			4	4	4	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					1 irr	
Iris			0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0.00		0	#DIV/0!	
Conjunctiva Redness			2	2	2	1			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		2.00		2	#DIV/0!	
Chemosis			0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0.00		0	#DIV/0!	
Discharge			1	1	1	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					0	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	1			1	1	1	1	1	1	2	2	2	3	4	4	4	4	4		1.00	1	4
Area involved			3	3	3	3			1	1	1	2	2	1	2	2	2	2	2	2	2	2	2				
Iris			0	0	0	0			0	0	0	1	1	0	0	0	0	0	0	0	0	0	0		0.00		1
Conjunctiva Redness			2	2	2	1			2	2	2	2	2	2	2	2	1	1	1	1	1	1	0		2.00		2
Chemosis			1	1	1	0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	0		1.00		1
Discharge			1	1	1	0			0	0	1	1	1	0	0	1	1	0	0	0	0	0	0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days						>21																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1012				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	21			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.33	0	0	1.33	1	0	0	max. cornea	2	1	0	2
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	1	0	3
Chemosis	1.00	0		1.00	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	category 2 A
EPA	category II

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	1			0																1.00	0	1	7	0
Area involved			4	3	4	4			0																			14	0
Iris			0	1	1	0			0																0.67		1	21	0
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			0	1	1	0			0																0.67		1		
Discharge			1	1	1	1			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	2	1			0							0									1.33	0	2	-	
Area involved			3	3	3	3			3							0												-	
Iris			0	0	0	0			0							0									0.00		0	#DIV/0!	
Conjunctiva Redness			2	2	2	1			1							0									2.00		2	#DIV/0!	
Chemosis			1	1	1	0			0							0									1.00		1	FALSE	
Discharge			0	0	0	0			0							0													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			1							1							0		2.00	0	2
Area involved			4	4	4	4			4							2							0				
Iris			0	0	0	0			0							0							0		0.00		0
Conjunctiva Redness			2	2	2	1			1							0							0		2.00		2
Chemosis			2	2	1	0			0							0							0		1.67		2
Discharge			2	1	1	0			0							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						21																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1013				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.67	0	0	0.67	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	0	0	3
Chemosis	0.67	0		0.67	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	0			0																1.00	0	1	7	0
Area involved			3	2	2	2			0																			7	0
Iris			0	0	0	0			0																0.00		0	7	0
Conjunctiva Redness			2	2	2	2			0																2.00		2		
Chemosis			0	0	0	0			0																0.00		0		
Discharge			1	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	0	0			0																0.67	0	1	-	
Area involved			4	3	3	2			0																			-	
Iris			0	0	0	0			0																0.00		0	#DIV/0!	
Conjunctiva Redness			2	1	1	0			0																1.33		2	#DIV/0!	
Chemosis			1	1	0	0			0																0.67		1	#DIV/0!	
Discharge			1	0	0	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	0	0			0																0.67	0	1		
Area involved			2	2	2	2			0																				
Iris			0	0	0	0			0																0.00		0		
Conjunctiva Redness			2	2	2	2			0																2.00		2		
Chemosis			2	2	1	1			0																1.67		2		
Discharge			0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after ... days																									

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after ... days																									

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after ... days																									

Substance	1014				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	**not classified**
GHS	**no category**
EPA	**category III**

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.00	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.00	0		0.00	0			max. chemosis	1	0	0	4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0	0	0	0																			0.00	0	0	7	0
Area involved			0	0	0	0																						3	0
Iris			0	0	0	0																			0.00		0	3	0
Conjunctiva Redness			2	1	1	0																			1.33		2		
Chemosis			0	0	0	0																			0.00		0		
Discharge			1	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 2																												-	
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			1	0	0																							#DIV/0!	
Iris			0	0	0																				0.00		0	#DIV/0!	
Conjunctiva Redness			2	1	0																				1.00		2	#DIV/0!	
Chemosis			0	0	0																				0.00		0	FALSE	
Discharge			1	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 3																											
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			4	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	1	0																				0.67		1
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 4																											
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 5																											
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 6																											
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Substance	1015				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.33	0		1.33	0			max. redness	2	0	0	3
Chemosis	0.33	0		0.33	0			max. chemosis	1	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	0	0	0			0																0.33	0	1	7	0
Area involved			4	0	4	4			0																			7	0
Iris			0	0	0	0			0																0.00		0	7	0
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			0	1	0	0			0																0.33		1		
Discharge			1	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0																			0.00	0	0	-	
Area involved			4	3	2	0																						-	
Iris			0	0	0	0																			0.00		0	#DIV/0!	
Conjunctiva Redness			2	1	1	0																			1.33		2	#DIV/0!	
Chemosis			1	0	0	0																			0.33		1	FALSE	
Discharge			0	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0			0																0.00	0	0
Area involved			4	3	3	2			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			1	1	1	1			0																1.00		1
Chemosis			1	0	0	0			0																0.33		1
Discharge			0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1016				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.67	0	0	0.67	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	0	0	3
Chemosis	0.67	0		0.67	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	1	1	1			0																0.67	0	1	7	0
Area involved			4	2	2	2			0																			7	0
Iris			0	0	0	0			0																0.00		0	7	0
Conjunctiva Redness			2	2	2	2			0																2.00		2		
Chemosis			0	0	0	0			0																0.00		0		
Discharge			1	1	1	1			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days					7																				

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0			0																0.00	0	0	-	
Area involved			4	4	4	2			0																			-	
Iris			0	0	0	0			0																0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	1	0			0																1.00		1	#DIV/0!	
Chemosis			2	1	0	0			0																1.00		2	#DIV/0!	
Discharge			2	1	1	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					7																				

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	0			0																1.00	0	1
Area involved			2	3	3	2			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			2	2	2	1			0																2.00		2
Chemosis			1	1	0	0			0																0.67		1
Discharge			0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days					7																		

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1017				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	1	0	0	3
Iris	0.33	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.67	0		1.67	0			max. redness	2	0	0	3
Chemosis	0.33	0		0.33	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	0				0																0.67	0	1	7	0
Area involved			4	4	0				0																			7	0
Iris			1	0	0				0																0.33		1	7	0
Conjunctiva Redness			2	2	1				0																1.67		2		
Chemosis			1	0	0				0																0.33		1		
Discharge			3	0	0				0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1				0																			-	
Area involved			4	4	4				0																1.00	0	1	-	
Iris			1	1	1				0																			#DIV/0!	
Conjunctiva Redness			2	2	2				0																1.00		1	#DIV/0!	
Chemosis			0	0	0				0																2.00		2	#DIV/0!	
Discharge			3	1	1				0																0.00		0	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1				0																1.00	0	1
Area involved			4	4	4				0																		
Iris			0	0	0				0																0.00		0
Conjunctiva Redness			2	1	1				0																1.33		2
Chemosis			2	0	0				0																0.67		2
Discharge			3	2	1				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1018				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	1	0	0	3
Iris	1.00	1	0	1.00	1	0		max. iris	1	0	0	3
Conjunctiva Redness	1.00	0		1.00	0			max. redness	3	0	0	3
Chemosis	0.33	0		0.33	0			max. chemosis	1	0	0	4

Cassifications	
EU	R36
GHS	category 2 B
EPA	category III

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1				0																1.00	0	1	7	0
Area involved			4	4	4				0																			3	0
Iris			1	1	1				0																1.00		1	7	0
Conjunctiva Redness			2	3	2				0																2.33		3		
Chemosis			1	1	1				0																1.00		1		
Discharge			3	3	2				0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0				0																0.00	0	0	-	
Area involved			0	0	0				0																			-	
Iris			0	0	0				0																0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	0				0																0.67		1	#DIV/0!	
Chemosis			0	0	0				0																0.00		0	#DIV/0!	
Discharge			0	0	0				0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1				0																1.00	0	1
Area involved			4	4	4				0																		
Iris			1	1	1				0																1.00		1
Conjunctiva Redness			1	1	1				0																1.00		1
Chemosis			1	0	0				0																0.33		1
Discharge			3	2	1				0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Substance	1019				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	YES			YES	7			YES			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.67	0	0	1.67	1	0	0	max. cornea	3	2	2	1
Iris	1.00	1	0	1.00	1	0		max. iris	1	1	0	2
Conjunctiva Redness	2.33	0		2.33	1			max. redness	3	2	0	2
Chemosis	2.00	1		2.00	1			max. chemosis	2	1	1	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	2	2	2			1			1				1							2		1.67	0	2	>21	1
Area involved			4	4	4	4			3			2				2							1					>21	1
Iris			1	1	1	1			0			0				1							0		1.00		1	7	0
Conjunctiva Redness			2	3	3	2			2			1				1							0		2.67		3		
Chemosis			2	2	2	2			1			0				1							1		2.00		2		
Discharge			3	3	2	1			0			0				1							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									0	
		EPA	1	EU & GHS full reversibility after … days						>21																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	3	2			2			2				1									1.67	0	3	1 irr	
Area involved			4	4	4	4			3			2				1												1 irr	
Iris			1	1	1	1			0			0				0									1.00		1	-	
Conjunctiva Redness			2	2	3	2			2			2				2									2.33		3	#DIV/0!	
Chemosis			2	2	2	2			1			1				1									2.00		2	#DIV/0!	
Discharge			2	1	3	1			0			0				0												#DIV/0!	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									FALSE	
		EPA	1	EU & GHS full reversibility after … days						>21																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	1			0																2.00	0	2
Area involved			4	4	4	4			0																		
Iris			1	1	1	1			0																1.00		1
Conjunctiva Redness			2	3	2	2			0																2.33		3
Chemosis			2	2	1	1			0																1.67		2
Discharge			3	2	2	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1020				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	7			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	2.00	1	0	2.00	1	0	0	max. cornea	3	3	3	1
Iris	1.00	1	0	1.00	1	0		max. iris	1	1	0	2
Conjunctiva Redness	3.00	1		3.00	1			max. redness	3	3	2	1
Chemosis	2.00	1		2.00	1			max. chemosis	2	2	2	1

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	0	0			0																1.33	0	2	7	0
Area involved			2	2	0	0			0																			>21	0
Iris			1	1	0	0			0																0.67		1	>21	1
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			2	1	1	1			0																1.33		2		
Discharge			2	1	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	2			2			2				1							0		2.00	0	2	-	
Area involved			3	2	2	2			2			1				1							0					1 irr	
Iris			1	1	1	0			0			0				0							0		1.00		1	1 irr	
Conjunctiva Redness			3	3	3	2			2			2				1							1		3.00		3	#DIV/0!	
Chemosis			2	2	2	2			2			2				1							0		2.00		2	#DIV/0!	
Discharge			2	2	1	0			0			0				0							0					#DIV/0!	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									FALSE	
		EPA	0	EU & GHS full reversibility after … days						>21																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	3			3			3				3							3		2.00	0	3
Area involved			3	4	4	4			4			4				3							3				
Iris			1	1	1	1			1			1				0							0		1.00		1
Conjunctiva Redness			3	3	3	3			3			3				2							2		3.00		3
Chemosis			2	2	2	2			2			2				2							2		2.00		2
Discharge			2	2	1	1			1			2				2							1				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days						>21																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1021				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	0.67	0		0.67	0			max. redness	2	0	0	3
Chemosis	0.67	0		0.67	0			max. chemosis	1	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			1	1	0																				0.67		1		
Chemosis			1	1	0																				0.67		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	0																				0.67		1	#DIV/0!	
Chemosis			1	1	0																				0.67		1	#DIV/0!	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	1	0																				0.67		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1022				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 2 A
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			NO	21			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.94	0	0	1.00	1	0	0	max. cornea	2	2	1	1
Iris	0.61	0	0	0.33	0	0		max. iris	1	1	0	2
Conjunctiva Redness	2.56	1		2.33	1			max. redness	3	3	0	2
Chemosis	1.56	0		1.33	0			max. chemosis	3	2	0	2

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	0	0																			0.67	0	1	7	0
Area involved			1	1	0	0																						21	0
Iris			0	0	0	0																			0.00		0	>21	1
Conjunctiva Redness			3	2	1	0																			2.00		3	14	0
Chemosis			2	1	1	0																			1.33		2	7	0
Discharge			0	0	0	0																						7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):			EU and GHS 0																									0	
			EPA 0	EU & GHS full reversibility after … days					7																				

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	1			1							1							0		1.00	0	1	1 irr	
Area involved			1	1	2	2			1							1							0					-	
Iris			0	0	1	1			0							0							0		0.33		1	-	
Conjunctiva Redness			3	2	2	2			1							0							0		2.33		3	-	
Chemosis			2	1	1	1			0							0							0		1.33		2	0	
Discharge			0	0	0	0			0							0							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):			EU and GHS 0																										
			EPA 0	EU & GHS full reversibility after … days					21																				

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	1			2							1							1		1.00	0	2
Area involved			2	2	2	2			3							1							1				
Iris			1	1	1	1			1							0							0		1.00		1
Conjunctiva Redness			3	3	3	3			3							0							0		3.00		3
Chemosis			2	2	2	2			2							0							0		2.00		2
Discharge			3	0	2	2			2							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):			EU and GHS 1																								
			EPA 1	EU & GHS full reversibility after … days					>21																		

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	1			1							0									1.00	0	1
Area involved			1	2	2	2			1							0											
Iris			1	1	1	1			0							0									1.00		1
Conjunctiva Redness			3	3	3	2			1							0									3.00		3
Chemosis			2	1	1	1			0							0									1.33		2
Discharge			0	0	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):			EU and GHS 0																								
			EPA 0	EU & GHS full reversibility after … days					14																		

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	1			0																1.00	0	1
Area involved			2	2	2	2			0																		
Iris			1	1	1	0			0																1.00		1
Conjunctiva Redness			3	3	2	2			0																2.67		3
Chemosis			2	3	1	1			0																2.00		3
Discharge			2	1	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):			EU and GHS 0																								
			EPA 0	EU & GHS full reversibility after … days					7																		

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	0			0																1.00	0	1
Area involved			2	1	1	0			0																		
Iris			1	0	0	0			0																0.33		1
Conjunctiva Redness			3	2	2	1			0																2.33		3
Chemosis			2	1	1	0			0																1.33		2
Discharge			1	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):			EU and GHS 0																								
			EPA 0	EU & GHS full reversibility after … days					7																		

Substance	1023				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			NO	14			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.17	0	0	1.00	1	0	0	max. cornea	2	0	0	3
Iris	1.17	1	0	0.67	0	0		max. iris	2	0	0	3
Conjunctiva Redness	2.61	1		2.67	1			max. redness	3	1	0	3
Chemosis	1.89	0		1.67	0			max. chemosis	3	1	0	3

Cassifications	
EU	R36
GHS	category 2 A
EPA	category III

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	1			0																1.00	0	1	7	0
Area involved			4	4	4	2			0																			7	0
Iris			1	1	2	0			0																1.33		2	14	0
Conjunctiva Redness			3	3	3	2			0																3.00		3	14	0
Chemosis			3	2	2	1			0																2.33		3	14	0
Discharge			3	1	1	1			0																			7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	0			0																1.00	0	1	-	
Area involved			4	3	2	0			0																			-	
Iris			1	1	0	0			0																0.67		1	1 iris	
Conjunctiva Redness			3	2	1	1			0																2.00		3	1 iris	
Chemosis			2	1	0	0			0																1.00		2	-	
Discharge			2	1	1	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	1			0							0									1.00	0	1
Area involved			4	4	3	1			0							0											
Iris			1	1	0	0			0							0									0.67		1
Conjunctiva Redness			3	3	2	2			1							0									2.67		3
Chemosis			3	1	1	1			0							0									1.67		3
Discharge			3	2	1	1			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					14																		

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			0							0									2.00	0	2
Area involved			3	3	2	2			0							0											
Iris			2	2	2	1			0							0									2.00		2
Conjunctiva Redness			3	3	3	2			1							0									3.00		3
Chemosis			3	3	3	2			1							0									3.00		3
Discharge			3	2	2	1			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					14																		

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	1			0							0									1.00	0	1
Area involved			4	4	4	3			0							0											
Iris			2	2	1	0			0							0									1.67		2
Conjunctiva Redness			3	3	3	2			1							0									3.00		3
Chemosis			3	2	2	1			0							0									2.33		3
Discharge			3	2	2	1			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					14																		

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	1			0																1.00	0	1
Area involved			4	3	2	1			0																		
Iris			1	1	0	0			0																0.67		1
Conjunctiva Redness			2	3	1	1			0																2.00		3
Chemosis			2	1	0	0			0																1.00		2
Discharge			3	1	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					7																		

Substance	1024				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	21			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	2.00	1	0	2.00	1	0	0	max. cornea	2	2	2	1
Iris	1.00	1	0	1.00	1	0		max. iris	1	1	1	1
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	2	1	2
Chemosis	1.33	0		1.33	0			max. chemosis	2	1	1	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	2			0							0							0		2.00	0	2	>21	0
Area involved			4	3	3	1			0							0							0					21	0
Iris			1	1	1	1			1							1							1		1.00		1	>21	1
Conjunctiva Redness			2	2	2	2			1							1							0		2.00		2		
Chemosis			2	1	1	1			1							0							0		1.33		2		
Discharge			1	0	0	0			0							0							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									0	
		EPA	0	EU & GHS full reversibility after … days						>21																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	2			2							1							0		2.00	0	2	1 irr	-
Area involved			4	3	2	2			1							1							0					1 irr	#DIV/0!
Iris			1	1	1	1			1							0							0		1.00		1	#DIV/0!	#DIV/0!
Conjunctiva Redness			2	2	2	2			1							1							0		2.00		2	#DIV/0!	
Chemosis			2	1	1	1			1							0							0		1.33		2	FALSE	
Discharge			1	0	0	0			0							0							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						21																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			2							2							2		2.00	0	2
Area involved			4	4	3	3			2							2							2				
Iris			1	1	1	1			0							0							0		1.00		1
Conjunctiva Redness			2	2	2	2			2							1							1		2.00		2
Chemosis			2	2	2	2			1							1							1		2.00		2
Discharge			2	1	1	1			0							0							0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days						>21																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1025				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.11	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.17	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.28	0		1.00	0			max. redness	3	0	0	3
Chemosis	0.61	0		0.33	0			max. chemosis	3	0	0	3

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			1	1	0																				0.67		1	3	0
Chemosis			1	1	0																				0.67		1	7	0
Discharge			0	0	0																							3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	-
Area involved			0	0	0																							-	-
Iris			0	0	0																				0.00		0	-	-
Conjunctiva Redness			3	2	0																				1.67		3	-	-
Chemosis			2	1	0																				1.00		2	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			3	2	0																				1.67		3
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	0	0			0																0.67	0	1
Area involved			1	1	0	0			0																		
Iris			1	1	0	0			0																0.67		1
Conjunctiva Redness			3	2	1	1			0																2.00		3
Chemosis			3	1	0	0			0																1.33		3
Discharge			2	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	1	0																				0.67		1
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Substance	1026				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	**not classified**
GHS	**category 2 B**
EPA	**category III**

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.44	0	0	1.33	1	0	0	max. cornea	2	0	0	3
Iris	0.39	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.72	0		1.67	0			max. redness	2	0	0	3
Chemosis	1.22	0		1.00	0			max. chemosis	2	0	0	3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			2	0	0	0																			0.67	0	2	7	0
Area involved			1	0	0	0																						7	0
Iris			1	0	0	0																			0.33		1	7	0
Conjunctiva Redness			2	2	1	0																			1.67		2	7	0
Chemosis			1	1	1	0																			1.00		1	7	0
Discharge			0	0	0	0																						7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days					7																				

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 2																												-	
Cornea Opacity			2	2	0	0			0																1.33	0	2	-	
Area involved			1	1	0	0			0																			-	
Iris			1	0	0	0			0																0.33		1	-	
Conjunctiva Redness			2	2	1	1			0																1.67		2	-	
Chemosis			1	1	1	1			0																1.00		1	FALSE	
Discharge			0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days					7																				

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 3																											
Cornea Opacity			2	2	0	0																			1.33	0	2
Area involved			1	1	0	0																					
Iris			1	0	0	0																			0.33		1
Conjunctiva Redness			2	2	1	0																			1.67		2
Chemosis			2	1	0	0																			1.00		2
Discharge			1	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					7																		

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 4																											
Cornea Opacity			2	2	2	2			0																2.00	0	2
Area involved			3	2	1	1			0																		
Iris			1	1	0	0			0																0.67		1
Conjunctiva Redness			2	2	1	1			0																1.67		2
Chemosis			2	1	1	0			0																1.33		2
Discharge			0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					7																		

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 5																											
Cornea Opacity			2	2	0	0																			1.33	0	2
Area involved			1	1	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			2	2	1	0																			1.67		2
Chemosis			2	1	1	0																			1.33		2
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					7																		

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 6																											
Cornea Opacity			2	2	2	0			0																2.00	0	2
Area involved			2	2	1	0			0																		
Iris			1	1	0	0			0																0.67		1
Conjunctiva Redness			2	2	2	1			0																2.00		2
Chemosis			2	2	1	0			0																1.67		2
Discharge			1	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					7																		

Substance	1027				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.33	0	0	0.00	0	0	0	max. cornea	2	0	0	3
Iris	0.17	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.28	0		1.33	0			max. redness	2	0	0	3
Chemosis	0.83	0		0.67	0			max. chemosis	2	0	0	3

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			2	1	0																				1.00		2	3	0
Chemosis			1	1	0																				0.67		1	3	0
Discharge			0	0	0																							3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	-
Area involved			0	0	0																							-	-
Iris			1	0	0																				0.33		1	-	-
Conjunctiva Redness			2	2	0																				1.33		2	-	-
Chemosis			1	1	0																				0.67		1	-	FALSE
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	0																				1.33	0	2
Area involved			2	1	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			2	2	0																				1.33		2
Chemosis			2	1	0																				1.00		2
Discharge			1	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	0	0																				0.67	0	2
Area involved			1	0	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			2	2	0																				1.33		2
Chemosis			2	1	0																				1.00		2
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	2	0																				1.33		2
Chemosis			1	1	0																				0.67		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	2	0																				1.33		2
Chemosis			2	1	0																				1.00		2
Discharge			1	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Substance	1028				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.33	0	0	1.33	1	0	0	max. cornea	2	0	0	3
Iris	0.67	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.67	0		1.67	0			max. redness	2	1	0	3
Chemosis	1.00	0		1.00	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	category 2 A
EPA	category III

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	0	0			0							0									1.33	0	2	14	0
Area involved			1	1	0	0			0							0												7	0
Iris			1	1	0	0			0							0									0.67		1	7	0
Conjunctiva Redness			2	2	1	1			1							0									1.67		2		
Chemosis			2	1	0	0			0							0									1.00		2		
Discharge			2	0	0	0			0							0													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	0																			2.00	0	2	-	
Area involved			3	3	2	0																						-	
Iris			1	1	0	0																			0.67		1	#DIV/0!	
Conjunctiva Redness			2	2	1	0																			1.67		2	#DIV/0!	
Chemosis			2	1	1	0																			1.33		2	#DIV/0!	
Discharge			2	0	0	0																						FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	0	0																			1.33	0	2
Area involved			1	1	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			2	2	1	0																			1.67		2
Chemosis			1	1	0	0																			0.67		1
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1029				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R36
GHS	category 2 B
EPA	category III

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	2.00	1	0	2.00	1	0	0	max. cornea	2	0	0	3
Iris	0.67	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	0	0	3
Chemosis	1.33	0		1.33	0			max. chemosis	2	0	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	0																			2.00	0	2	7	0
Area involved			3	2	1	0																						7	0
Iris			1	0	0	0																			0.33		1	7	0
Conjunctiva Redness			2	2	1	0																			1.67		2		
Chemosis			2	1	0	0																			1.00		2		
Discharge			1	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	2			0																2.00	0	2	-	
Area involved			3	2	1	1			0																			-	
Iris			1	1	0	0			0																0.67		1	#DIV/0!	
Conjunctiva Redness			2	2	2	1			0																2.00		2	#DIV/0!	
Chemosis			2	1	1	1			0																1.33		2	#DIV/0!	
Discharge			1	0	0	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	0			0																2.00	0	2
Area involved			2	2	1	0			0																		
Iris			1	1	0	0			0																0.67		1
Conjunctiva Redness			2	2	2	1			0																2.00		2
Chemosis			2	2	1	1			0																1.67		2
Discharge			2	2	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Substance	1030				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	2	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.33	0		1.33	0			max. redness	2	0	0	3
Chemosis	1.00	0		1.00	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	0	0	0			0																0.67	0	2	7	0
Area involved			1	0	0	0			0																			3	0
Iris			0	0	0	0			0																0.00		0	7	0
Conjunctiva Redness			2	1	1	0			0																1.33		2		
Chemosis			1	1	1	1			0																1.00		1		
Discharge			0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	0																					1.00	0	2	-	
Area involved			1	0																								-	
Iris			0	0																					0.00		0	#DIV/0!	
Conjunctiva Redness			1	0																					0.50		1	#DIV/0!	
Chemosis			1	0																					0.50		1	#DIV/0!	
Discharge			0	0																								FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			0							0									2.00	0	2
Area involved			1	1	1	1			0							0											
Iris			1	0	0	0			0							0									0.33		1
Conjunctiva Redness			2	1	1	1			0							0									1.33		2
Chemosis			2	1	1	1			0							0									1.33		2
Discharge			1	1	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1031				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	2.00	1	0	2.00	1	0	0	max. cornea	2	0	0	3
Iris	0.67	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.67	0		1.67	0			max. redness	2	0	0	3
Chemosis	1.33	0		1.33	0			max. chemosis	2	0	0	3

Cassifications	
EU	R36
GHS	category 2 B
EPA	category III

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	2			0																2.00	0	2	7	0
Area involved			4	3	2	2			0																			7	0
Iris			1	1	0	0			0																0.67		1	7	0
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			2	1	1	1			0																1.33		2		
Discharge			1	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	0																			2.00	0	2	-	
Area involved			3	3	1	0																						-	
Iris			1	1	0	0																			0.67		1	#DIV/0!	
Conjunctiva Redness			2	2	1	0																			1.67		2	#DIV/0!	
Chemosis			2	1	1	0																			1.33		2	#DIV/0!	
Discharge			2	0	0	0																						FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			0																2.00	0	2
Area involved			3	2	2	1			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			2	1	1	1			0																1.33		2
Chemosis			1	1	1	1			0																1.00		1
Discharge			1	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1032				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	2.00	1	0	2.00	1	0	0	max. cornea	2	0	0	3
Iris	0.33	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.67	0		1.67	0			max. redness	2	1	0	3
Chemosis	1.33	0		1.33	0			max. chemosis	2	0	0	3

Cassifications	
EU	R36
GHS	category 2 A
EPA	category III

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	2			0							0									2.00	0	2	14	0
Area involved			3	2	1	1			0							0												7	0
Iris			1	0	0	0			0							0									0.33		1	7	0
Conjunctiva Redness			2	2	1	1			1							0									1.67		2		
Chemosis			1	1	1	1			0							0									1.00		1		
Discharge			1	0	0	0			0							0													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	0	0																						-	
Area involved			2	1	0	0																			1.33	0	2	-	
Iris			1	0	0	0																						#DIV/0!	
Conjunctiva Redness			2	2	1	0																			0.33		1	#DIV/0!	
Chemosis			2	1	1	0																			1.67		2	#DIV/0!	
Discharge			2	0	0	0																			1.33		2	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	0			0																2.00	0	2
Area involved			2	3	1	0			0																		
Iris			1	1	1	0			0																1.00		1
Conjunctiva Redness			2	2	2	1			0																2.00		2
Chemosis			2	1	1	1			0																1.33		2
Discharge			2	1	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1033				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.67	0	0	1.67	1	0	0	max. cornea	2	0	0	3
Iris	0.67	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.67	0		1.67	0			max. redness	2	0	0	3
Chemosis	1.33	0		1.33	0			max. chemosis	2	0	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	1			0																2.00	0	2	7	0
Area involved			3	3	2	1			0																			7	0
Iris			1	1	0	0			0																0.67		1	7	0
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			2	1	1	1			0																1.33		2		
Discharge			2	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	0	0																						-	
Area involved			2	1	0	0																			1.33	0	2	-	
Iris			1	1	0	0																						#DIV/0!	
Conjunctiva Redness			2	2	1	0																			0.67		1	#DIV/0!	
Chemosis			1	1	1	0																			1.67		2	#DIV/0!	
Discharge			0	0	0	0																			1.00		1	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	1	0																			1.67	0	2
Area involved			2	1	1	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			2	1	1	0																			1.33		2
Chemosis			2	1	1	0																			1.33		2
Discharge			1	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1034				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	18-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	2	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.00	0		1.00	0			max. redness	2	0	0	3
Chemosis	1.33	0		1.33	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0			0																0.00	0	0	7	0
Area involved			0	0	0	0			0																			7	0
Iris			0	0	0	0			0																0.00		0	3	0
Conjunctiva Redness			1	1	1	0			0																1.00		1		
Chemosis			2	1	1	1			0																1.33		2		
Discharge			0	0	0	0			0																			0	

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after … days 7

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	2			0																2.00	0	2	-	
Area involved			4	3	3	1			0																			-	
Iris			1	1	1	0			0																1.00		1	#DIV/0!	
Conjunctiva Redness			2	2	1	1			0																1.67		2	#DIV/0!	
Chemosis			2	1	1	1			0																1.33		2	#DIV/0!	
Discharge			2	2	0	0			0																			FALSE	

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after … days 7

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0																			0.00	0	0
Area involved			0	0	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			1	1	0	0																			0.67		1
Chemosis			2	0	0	0																			0.67		2
Discharge			2	0	0	0																					

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0; EU & GHS full reversibility after … days 3

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS; EPA; EU & GHS full reversibility after … days

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS; EPA; EU & GHS full reversibility after … days

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS; EPA; EU & GHS full reversibility after … days

Substance	1035				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	3			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.50	0		0.50	0			max. redness	1	0	0	4
Chemosis	0.50	0		0.50	0			max. chemosis	1	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0																					0.00	0	0	3	0
Area involved			0	0																								3	0
Iris			0	0																					0.00		0	3	0
Conjunctiva Redness			1	0																					0.50		1		
Chemosis			1	0																					0.50		1		
Discharge			0	0																									
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0																					0.00	0	0	-	
Area involved			0	0																								-	
Iris			0	0																					0.00		0	#DIV/0!	
Conjunctiva Redness			1	0																					0.50		1	#DIV/0!	
Chemosis			1	0																					0.50		1	#DIV/0!	
Discharge			0	0																								FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0																					0.00	0	0
Area involved			0	0																							
Iris			0	0																					0.00		0
Conjunctiva Redness			1	0																					0.50		1
Chemosis			0	0																					0.00		0
Discharge			0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1036				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	3			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.67	0	0	0.67	0	0	0	max. cornea	2	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.00	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.67	0		0.67	0			max. chemosis	2	0	0	3

Cassifications	
EU	**not classified**
GHS	**no category**
EPA	**category III**

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	0	0																				0.67	0	2	3	0
Area involved			1	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			2	1	0																				1.00		2		
Chemosis			1	1	0																				0.67		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	1	0																				1.00	0	2	-	
Area involved			1	1	0																							-	
Iris			0	0	0																				0.00		0	#DIV/0!	
Conjunctiva Redness			2	1	0																				1.00		2	#DIV/0!	
Chemosis			1	0	0																				0.33		1	#DIV/0!	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	0	0																				0.67	0	2
Area involved			2	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			2	1	0																				1.00		2
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1039				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	21			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.33	0	0	0.33	0	0	0	max. cornea	1	1	1	1
Iris	0.33	0	0	0.33	0	0		max. iris	1	1	0	2
Conjunctiva Redness	3.00	1		3.00	1			max. redness	3	3	2	1
Chemosis	2.00	1		2.00	1			max. chemosis	3	2	1	2

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	1	1			1							1							1		0.33	0	1	>21	0
Area involved			0	0	3	3			1							1							1					21	0
Iris			0	0	1	1			1							1							0		0.33		1	14	0
Conjunctiva Redness			3	3	3	3			3							3							2		3.00		3		
Chemosis			2	2	2	2			2							2							1		2.00		2		
Discharge			3	0	2	2			1							1							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																									0	
		EPA	0	EU & GHS full reversibility after … days						>21																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	1	1			0							0							0		0.33	0	1	1 irr	
Area involved			0	0	1	1			0							0							0					-	
Iris			0	0	0	0			0							0							0		0.00		0	-	
Conjunctiva Redness			3	3	3	3			2							1							0		3.00		3	#DIV/0!	
Chemosis			2	2	2	2			1							0							0		2.00		2	#DIV/0!	
Discharge			1	0	0	2			1							0							0					0	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						21																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	1	0	0			0							0									0.33	0	1
Area involved			0	1	0	0			0							0											
Iris			1	1	0	0			0							0									0.67		1
Conjunctiva Redness			3	3	2	2			1							0									2.67		3
Chemosis			3	3	2	2			1							0									2.67		3
Discharge			3	0	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						14																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1040				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	21			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	2.67	1		2.67	1			max. redness	3	2	0	2
Chemosis	1.33	0		1.33	0			max. chemosis	2	1	0	3

Cassifications	
EU	R36
GHS	category 2 A
EPA	category II

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0			0							0							0		0.00	0	0	21	0
Area involved			0	0	0	0			0							0							0					21	0
Iris			0	0	0	0			0							0							0		0.00		0	7	0
Conjunctiva Redness			3	3	2	2			2							1							0		2.67		3		
Chemosis			2	2	1	1			1							0							0		1.67		2		
Discharge			3	0	0	0			0							0							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						21																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0			0							0							0		0.00	0	0	-	-
Area involved			0	0	0	0			0							0							0					-	-
Iris			0	0	0	0			0							0							0		0.00		0	#DIV/0!	#DIV/0!
Conjunctiva Redness			3	3	2	2			2							1							0		2.67		3	#DIV/0!	#DIV/0!
Chemosis			2	1	1	1			0							0							0		1.33		2	FALSE	
Discharge			1	0	0	0			0							0							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						21																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0			0																0.00	0	0
Area involved			0	0	0	0			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			2	1	1	1			0																1.33		2
Chemosis			0	0	0	0			0																0.00		0
Discharge			0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1041				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	21			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.67	0	0	0.67	0	0	0	max. cornea	1	0	0	3
Iris	0.33	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	3.00	1		3.00	1			max. redness	3	2	0	2
Chemosis	2.00	1		2.00	1			max. chemosis	3	2	0	2

Cassifications	
EU	R36
GHS	category 2 A
EPA	category II

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	1	1	1			0							0							0		0.67	0	1	21	0
Area involved			0	2	1	1			0							0							0					21	0
Iris			0	0	0	0			0							0							0		0.00		0	7	0
Conjunctiva Redness			3	3	3	3			2							1							0		3.00		3		
Chemosis			3	3	3	2			2							1							0		3.00		3		
Discharge			2	2	2	1			0							1							0						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						21																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	1	1	1			0							0							0		0.67	0	1	-	
Area involved			0	2	1	1			0							0							0					-	
Iris			1	1	0	0			0							0							0		0.67		1	#DIV/0!	
Conjunctiva Redness			3	3	3	3			2							1							0		3.00		3	#DIV/0!	
Chemosis			2	2	2	2			2							1							0		2.00		2	#DIV/0!	
Discharge			0	0	0	0			0							0							0					FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						21																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	1	1	1			0																0.67	0	1
Area involved			0	1	1	1			0																		
Iris			1	0	0	0			0																0.33		1
Conjunctiva Redness			3	3	2	1			0																2.67		3
Chemosis			1	1	1	0			0																1.00		1
Discharge			0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1043				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	category 2 A
EPA	category II

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	21			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.89	0	0	2.00	1	0	0	max. cornea	2	2	0	2
Iris	0.78	0	0	1.00	1	0		max. iris	1	0	0	3
Conjunctiva Redness	1.83	0		1.67	0			max. redness	2	1	0	3
Chemosis	1.39	0		1.33	0			max. chemosis	2	1	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	1	0																			1.67	0	2	7	0
Area involved			3	2	1	0																						7	0
Iris			1	0	0	0																			0.33		1	14	0
Conjunctiva Redness			2	2	1	0																			1.67		2	14	0
Chemosis			2	1	1	0																			1.33		2	21	0
Discharge			2	0	0	0																						21	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	1	1			0																1.67	0	2	-	
Area involved			3	2	1	1			0																			-	
Iris			1	0	0	0			0																0.33		1	-	
Conjunctiva Redness			2	2	1	1			0																1.67		2	-	
Chemosis			2	1	1	1			0																1.33		2	-	
Discharge			2	1	0	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	0			0							0									2.00	0	2
Area involved			2	2	1	0			0							0											
Iris			1	1	1	1			0							0									1.00		1
Conjunctiva Redness			2	2	1	1			1							0									1.67		2
Chemosis			2	1	1	1			1							0									1.33		2
Discharge			2	1	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					14																		

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			0							0									2.00	0	2
Area involved			4	4	3	1			0							0											
Iris			1	1	1	0			0							0									1.00		1
Conjunctiva Redness			2	2	2	1			1							0									2.00		2
Chemosis			2	1	1	1			1							0									1.33		2
Discharge			1	0	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					14																		

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			2							0			0						2.00	0	2
Area involved			4	4	4	4			1							0			0								
Iris			1	1	1	1			0							0			0						1.00		1
Conjunctiva Redness			2	2	2	2			1							1			0						2.00		2
Chemosis			2	1	1	1			1							1			0						1.33		2
Discharge			2	1	1	0			0							0			0								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					21																		

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			0							0			0						2.00	0	2
Area involved			3	2	2	1			0							0			0								
Iris			1	1	1	0			0							0			0						1.00		1
Conjunctiva Redness			2	2	2	2			0							0			0						2.00		2
Chemosis			2	2	1	1			1							1			0						1.67		2
Discharge			1	1	1	0			0							0			0								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					21																		

Substance	1044				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.94	0	0	2.00	1	0	0	max. cornea	2	2	0	2
Iris	0.89	0	0	1.00	1	0		max. iris	1	1	0	2
Conjunctiva Redness	2.00	0		2.00	1			max. redness	3	1	0	3
Chemosis	1.56	0		1.33	0			max. chemosis	2	2	0	2

Cassifications	
EU	not classified
GHS	category 2 A
EPA	category II

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	1	1			0							0									1.67	0	2	14	0
Area involved			3	2	1	1			0							0												14	0
Iris			1	1	0	0			0							0									0.67		1	14	0
Conjunctiva Redness			2	2	2	2			1							0									2.00		2	14	0
Chemosis			2	1	1	1			1							0									1.33		2	14	0
Discharge			2	1	0	0			0							0												21	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	1			0							0									2.00	0	2	-	
Area involved			3	3	2	1			0							0												-	
Iris			1	1	1	0			0							0									1.00		1	-	
Conjunctiva Redness			2	2	2	2			1							0									2.00		2	-	
Chemosis			2	2	1	1			1							0									1.67		2	FALSE	
Discharge			1	1	1	0			0							0													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	0			0							0									2.00	0	2
Area involved			3	3	1	0			0							0											
Iris			1	1	0	0			0							0									0.67		1
Conjunctiva Redness			2	2	2	1			1							0									2.00		2
Chemosis			2	1	1	1			0							0									1.33		2
Discharge			2	1	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						14																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			2							0									2.00	0	2
Area involved			3	3	3	2			1							0											
Iris			1	1	1	1			1							0									1.00		1
Conjunctiva Redness			2	2	2	3			1							0									2.00		3
Chemosis			1	1	1	2			2							0									1.00		2
Discharge			2	0	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						14																	

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			1							0									2.00	0	2
Area involved			4	4	4	3			1							0											
Iris			1	1	1	1			0							0									1.00		1
Conjunctiva Redness			2	2	2	2			1							0									2.00		2
Chemosis			2	2	2	2			0							0									2.00		2
Discharge			2	2	2	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						14																	

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			1							0			0						2.00	0	2
Area involved			4	4	4	4			1							0			0								
Iris			1	1	1	1			0							0			0						1.00		1
Conjunctiva Redness			2	2	2	3			1							1			0						2.00		3
Chemosis			2	2	2	2			1							0			0						2.00		2
Discharge			1	2	2	2			0							0			0								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						21																	

Substance	1045				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.78	0	0	1.67	1	0	0	max. cornea	2	0	0	3
Iris	0.72	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.00	0		2.00	1			max. redness	3	1	0	3
Chemosis	1.28	0		1.33	0			max. chemosis	2	1	0	3

Cassifications	
EU	not classified
GHS	category 2 A
EPA	category III

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	1	0			0																1.67	0	2	7	0
Area involved			3	2	1	0			0																			7	0
Iris			1	1	0	0			0																0.67		1	14	0
Conjunctiva Redness			2	2	2	1			0																2.00		2	7	0
Chemosis			1	1	1	1			0																1.00		1	14	0
Discharge			1	1	0	0			0																			14	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	1	0			0																1.67	0	2	-	
Area involved			2	2	1	0			0																			-	
Iris			1	1	0	0			0																0.67		1	-	
Conjunctiva Redness			2	2	1	1			0																1.67		2	-	
Chemosis			2	1	1	1			0																1.33		2	FALSE	
Discharge			1	1	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days					7																				

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	1			0							0									2.00	0	2
Area involved			3	2	1	1			0							0											
Iris			1	1	0	0			0							0									0.67		1
Conjunctiva Redness			2	2	2	1			1							0									2.00		2
Chemosis			1	1	1	1			1							0									1.00		1
Discharge			2	0	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					14																		

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	0			0																2.00	0	2
Area involved			3	2	1	0			0																		
Iris			1	1	1	1			0																1.00		1
Conjunctiva Redness			2	2	1	1			0																1.67		2
Chemosis			2	1	1	1			0																1.33		2
Discharge			2	1	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					7																		

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	0			0							0									2.00	0	2
Area involved			4	4	3	0			0							0											
Iris			1	1	1	1			0							0									1.00		1
Conjunctiva Redness			3	3	2	1			1							0									2.67		3
Chemosis			2	2	1	1			1							0									1.67		2
Discharge			2	1	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					14																		

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	0	0			0							0									1.33	0	2
Area involved			2	1	0	0			0							0											
Iris			1	0	0	0			0							0									0.33		1
Conjunctiva Redness			2	2	2	1			1							0									2.00		2
Chemosis			2	1	1	1			1							0									1.33		2
Discharge			2	0	0	0			0							0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days					14																		

Substance	1046				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	1	1	0	2
Iris	1.00	1	0	1.00	1	0		max. iris	1	0	0	3
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	2	0	2
Chemosis	2.00	1		2.00	1			max. chemosis	2	1	0	3

Cassifications	
EU	R36
GHS	category 2 A
EPA	category II

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	1			1			0													1.00	0	1	14	0
Area involved			4	4	3	3			1			0																14	0
Iris			1	1	1	1			0			0													1.00		1	14	0
Conjunctiva Redness			2	2	2	2			0			0													2.00		2		
Chemosis			2	2	2	2			0			0													2.00		2		
Discharge			1	0	0	0			0			0																	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:				
Cornea Opacity			1	1	1	1			1			0													1.00	0	1	-
Area involved			3	3	3	3			1			0																-
Iris			1	1	1	0			0			0													1.00		1	#DIV/0!
Conjunctiva Redness			2	2	2	2			2			0													2.00		2	#DIV/0!
Chemosis			2	2	2	1			1			0													2.00		2	#DIV/0!
Discharge			2	1	1	0			0			0																FALSE
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									
		EPA	0	EU & GHS full reversibility after … days						14																		

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity			1	1	1	1			1			0													1.00	0	1
Area involved			4	4	4	3			1			0															
Iris			1	1	1	0			0			0													1.00		1
Conjunctiva Redness			2	2	2	2			1			0													2.00		2
Chemosis			2	2	2	1			0			0													2.00		2
Discharge			1	0	0	0			0			0															
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						14																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:			
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1047				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	14			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	2	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.67	0		1.67	0			max. redness	3	1	0	3
Chemosis	1.33	0		1.33	0			max. chemosis	2	1	0	3

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0																			0.00	0	0	7	0
Area involved			0	0	0	0																						14	0
Iris			0	0	0	0																			0.00		0	7	0
Conjunctiva Redness			2	1	1	0																			1.33		2	1	0
Chemosis			2	1	1	0																			1.33		2	1	0
Discharge			1	0	0	0																						1	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	1	1	0			0			0				0												-	
Area involved			3	3	1	0			0			0				0												-	
Iris			1	0	0	0			0			0				0									1.33	0	2	-	
Conjunctiva Redness			3	2	1	1			1			1				0									0.33		1	#DIV/0!	
Chemosis			2	2	1	1			1			1				0									2.00		3	#DIV/0!	
Discharge			2	0	0	0			0			0				0									1.67		2	#DIV/0!	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									FALSE	
		EPA	0	EU & GHS full reversibility after ... days						14																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0																			0.00	0	0
Area involved			0	0	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			2	2	1	0																			1.67		2
Chemosis			1	1	0	0																			0.67		1
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						7																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						1																	

Substance	1051				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	2	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.67	0		1.67	0			max. redness	2	0	0	3
Chemosis	1.00	0		1.00	0			max. chemosis	1	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							7	0
Iris			0	0	0																				0.00		0	7	0
Conjunctiva Redness			2	1	0																				1.00		2		
Chemosis			1	0	0																				0.33		1		
Discharge			2	1	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	1	0	0																						-	
Area involved			2	1	0	0																			1.00	0	2	-	
Iris			0	0	0	0																						#DIV/0!	
Conjunctiva Redness			2	2	1	0																			0.00		0	#DIV/0!	
Chemosis			1	1	1	0																			1.67		2	#DIV/0!	
Discharge			2	2	0	0																			1.00		1	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	0	0																			1.33	0	2
Area involved			2	1	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			2	2	1	0																			1.67		2
Chemosis			1	1	1	0																			1.00		1
Discharge			1	1	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1052				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.33	0		1.33	0			max. redness	2	0	0	3
Chemosis	0.67	0		0.67	0			max. chemosis	1	0	0	4

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0			0																0.00	0	0	7	0
Area involved			0	0	0	0			0																			7	0
Iris			0	0	0	0			0																0.00		0	3	0
Conjunctiva Redness			2	1	1	1			0																1.33		2		
Chemosis			1	1	0	0			0																0.67		1		
Discharge			0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0			0																0.00	0	0	-	
Area involved			0	0	0	0			0																			#DIV/0!	
Iris			0	0	0	0			0																0.00		0	#DIV/0!	
Conjunctiva Redness			2	1	1	1			0																1.33		2	#DIV/0!	
Chemosis			1	1	1	0			0																1.00		1	FALSE	
Discharge			0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	1	0																				0.67		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1053				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.33	0	0	1.33	1	0	0	max. cornea	2	0	0	3
Iris	0.67	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.67	0		1.67	0			max. redness	2	0	0	3
Chemosis	1.67	0		1.67	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	2	1	0			0																1.33	0	2	7	0
Area involved			2	2	1	0			0																			7	0
Iris			1	1	0	0			0																0.67		1	7	0
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			1	1	0	0			0																0.67		1		
Discharge			1	1	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	2	1	0			0																			-	
Area involved			2	2	1	0			0																1.33	0	2	-	
Iris			1	1	0	0			0																			#DIV/0!	
Conjunctiva Redness			2	2	1	1			0																0.67		1	#DIV/0!	
Chemosis			2	2	1	1			0																1.67		2	#DIV/0!	
Discharge			2	1	0	0			0																1.67		2	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	0			0																1.00	0	1
Area involved			3	3	1	0			0																		
Iris			1	1	0	0			0																0.67		1
Conjunctiva Redness			2	2	1	1			0																1.67		2
Chemosis			2	2	1	1			0																1.67		2
Discharge			2	1	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1054				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	2	0	0	3
Iris	0.67	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.67	0		1.67	0			max. redness	2	0	0	3
Chemosis	1.67	0		1.67	0			max. chemosis	2	0	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	2	0	0			0																1.00	0	2	7	0
Area involved			2	2	0	0			0																			7	0
Iris			1	1	0	0			0																0.67		1	7	0
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			2	2	1	1			0																1.67		2		
Discharge			2	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	0	0			0																			-	
Area involved			2	2	0	0			0																0.67	0	1	-	
Iris			1	1	0	0			0																			#DIV/0!	
Conjunctiva Redness			2	2	1	1			0																0.67		1	#DIV/0!	
Chemosis			2	1	1	0			0																1.67		2	#DIV/0!	
Discharge			1	0	0	0			0																1.33		2	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	2	2	0			0																1.67	0	2
Area involved			3	3	2	0			0																		
Iris			1	1	1	0			0																1.00		1
Conjunctiva Redness			2	2	1	1			0																1.67		2
Chemosis			2	2	1	1			0																1.67		2
Discharge			2	1	1	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1057				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	2.00	1	0	2.00	1	0	0	max. cornea	2	1	0	2
Iris	1.00	1	0	1.00	1	0		max. iris	1	0	0	3
Conjunctiva Redness	2.00	0		2.00	1			max. redness	3	2	0	2
Chemosis	1.33	0		1.33	0			max. chemosis	2	1	0	3

Cassifications	
EU	R36
GHS	category 2 A
EPA	category II

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0			0			0													0.00	0	0	14	0
Area involved			0	0	0	0			0			0																14	0
Iris			0	0	0	0			0			0													0.00		0	14	0
Conjunctiva Redness			2	2	2	1			1			0													2.00		2		
Chemosis			1	1	1	1			0			0													1.00		1		
Discharge			1	0	0	0			0			0																	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days																									

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	0			0			0				0												-	
Area involved			2	2	1	0			0			0				0									2.00	0	2	-	
Iris			1	1	1	0			0			0				0												#DIV/0!	
Conjunctiva Redness			2	2	2	2			1			1				0									1.00		1	#DIV/0!	
Chemosis			2	1	1	1			0			0				0									2.00		2	#DIV/0!	
Discharge			1	1	1	0			0			0				0									1.33		2	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days																									

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			1			0				0									2.00	0	2
Area involved			3	3	2	1			1			0				0											
Iris			1	1	1	0			0			0				0									1.00		1
Conjunctiva Redness			3	2	2	2			2			1				0									2.33		3
Chemosis			2	2	2	1			1			0				0									2.00		2
Discharge			1	1	1	0			0			0				0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days																							

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1055				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R36
GHS	category 2 A
EPA	category II

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.67	0	0	1.67	1	0	0	max. cornea	3	2	0	2
Iris	1.00	1	0	1.00	1	0		max. iris	1	0	0	3
Conjunctiva Redness	2.33	0		2.33	1			max. redness	3	2	0	2
Chemosis	1.33	0		1.33	0			max. chemosis	2	1	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	2	2			0			0													1.33	0	2	14	0
Area involved			4	4	3	2			0			0																14	0
Iris			1	1	1	0			0			0													1.00		1	14	0
Conjunctiva Redness			2	2	2	2			2			0													2.00		2		
Chemosis			2	1	1	1			1			0													1.33		2		
Discharge			1	1	0	0			0			0																	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	3	3	1			0			0				0												-	
Area involved			4	2	2	1			0			0				0									2.67	0	3	-	
Iris			1	1	1	0			0			0				0												#DIV/0!	
Conjunctiva Redness			2	3	2	2			2			1				0									1.00		1	#DIV/0!	
Chemosis			2	2	1	1			1			0				0									2.33		3	#DIV/0!	
Discharge			1	1	1	0			0			0				0									1.67		2	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	2	2	2			2			2				0									1.67	0	2
Area involved			4	3	2	1			1			1				0											
Iris			1	1	0	0			0			0				0									0.67		1
Conjunctiva Redness			2	3	3	2			2			2				0									2.67		3
Chemosis			2	1	1	1			1			1				0									1.33		2
Discharge			1	1	0	0			0			0				0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						14																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1056				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	14			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.67	0	0	1.67	1	0	0	max. cornea	2	2	2	1
Iris	0.67	0	0	0.67	0	0		max. iris	1	1	0	2
Conjunctiva Redness	2.00	0		2.00	1			max. redness	2	2	0	2
Chemosis	1.33	0		1.33	0			max. chemosis	2	1	0	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	1	0			0			0													1.67	0	2	14	0
Area involved			1	1	1	0			0			0																14	0
Iris			1	1	0	0			0			0													0.67		1	>21	1
Conjunctiva Redness			2	2	2	1			1			0													2.00		2		
Chemosis			2	1	1	1			0			0													1.33		2		
Discharge			1	0	0	0			0			0																	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days								14																	

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	1	0	0			0			0													1.00	0	2	-	-
Area involved			1	1	0	0			0			0																1 irr	
Iris			1	1	0	0			0			0													0.67		1	#DIV/0!	
Conjunctiva Redness			2	2	1	1			1			0													1.67		2	#DIV/0!	
Chemosis			2	1	1	0			0			0													1.33		2		
Discharge			1	0	0	0			0			0																0	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days								14																	

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			2			2				2			2				2		2.00	0	2
Area involved			4	3	3	2			2			1				1			1				1				
Iris			1	1	1	1			1			0				0			0				0		1.00		1
Conjunctiva Redness			2	2	2	2			2			1				1			0				0		2.00		2
Chemosis			2	1	1	1			1			0				0			0				0		1.33		2
Discharge			1	2	1	1			0			0				0			0				0				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days								>21															

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1058				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	21			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.67	0	0	1.67	1	0	0	max. cornea	2	2	0	2
Iris	0.33	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.67	0		1.67	0			max. redness	3	1	0	3
Chemosis	1.00	0		1.00	0			max. chemosis	2	1	0	3

Cassifications	
EU	not classified
GHS	category 2 A
EPA	category II

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	0			0																1.00	0	1	7	0
Area involved			1	1	1	0			0																			7	0
Iris			1	0	0	0			0																0.33		1	21	0
Conjunctiva Redness			1	1	1	0			0																1.00		1		
Chemosis			1	1	1	1			0																1.00		1		
Discharge			0	0	0	0			0																			0	

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 EPA 0 EU & GHS full reversibility after … days 7

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	1	0			0																1.67	0	2	-	
Area involved			1	1	1	0			0																			-	
Iris			1	0	0	0			0																0.33		1	#DIV/0!	
Conjunctiva Redness			2	2	1	1			0																1.67		2	#DIV/0!	
Chemosis			1	1	1	0			0																1.00		1	#DIV/0!	
Discharge			0	0	0	0			0																			FALSE	

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 EPA 0 EU & GHS full reversibility after … days 7

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	2	2			2			2				2							0		2.00	0	2
Area involved			2	2	2	1			1			1				1							0				
Iris			1	1	0	0			0			0				0							0		0.67		1
Conjunctiva Redness			2	3	2	2			1			1				1							0		2.33		3
Chemosis			1	1	1	2			1			1				1							0		1.00		2
Discharge			1	1	0	0			0			0				0							0				

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0 EPA 0 EU & GHS full reversibility after … days 21

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS EPA EU & GHS full reversibility after … days

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS EPA EU & GHS full reversibility after … days

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS EPA EU & GHS full reversibility after … days

Substance	1059				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	14			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.67	0		0.67	0			max. redness	1	1	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

	reversible (EU/GHS)	irreversible (EPA)
	1	0
	3	0
	14	0
	0	

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0																						0.00	0	0
Area involved			0																								
Iris			0																						0.00		0
Conjunctiva Redness			0																						0.00		0
Chemosis			0																						0.00		0
Discharge			0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	1	0																				0.67		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0			0			0				0									0.00	0	0
Area involved			0	0	0	0			0			0				0											
Iris			0	0	0	0			0			0				0									0.00		0
Conjunctiva Redness			1	1	1	1			1			1				0									1.00		1
Chemosis			0	0	0	0			0			0				0									0.00		0
Discharge			0	0	0	0			0			0				0											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						14																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1060				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.00	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.67	0		0.67	0			max. chemosis	1	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0																			0.00	0	0	7	0
Area involved			0	0	0	0																						3	0
Iris			0	0	0	0																			0.00		0	7	0
Conjunctiva Redness			1	1	1	0																			1.00		1		
Chemosis			1	1	1	0																			1.00		1		
Discharge			2	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0																					0.00	0	0	-	
Area involved			0	0																								-	
Iris			0	0																					0.00		0	#DIV/0!	
Conjunctiva Redness			1	0																					0.50		1	#DIV/0!	
Chemosis			0	0																					0.00		0	#DIV/0!	
Discharge			0	0																								FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0																			0.00	0	0
Area involved			0	0	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			2	1	1	0																			1.33		2
Chemosis			1	1	0	0																			0.67		1
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1061				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	0.33	0		0.33	0			max. redness	1	0	0	4
Chemosis	0.67	0		0.67	0			max. chemosis	1	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0																						0.00	0	0	1	0
Area involved			0																									3	0
Iris			0																						0.00		0	7	0
Conjunctiva Redness			0																						0.00		0		
Chemosis			0																						0.00		0		
Discharge			0																										
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			1	0	0																				0.33		1	#DIV/0!	
Conjunctiva Redness			1	0	0																				0.33		1	#DIV/0!	
Chemosis			1	1	0																				0.67		1	#DIV/0!	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0																			0.00	0	0
Area involved			0	0	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			1	1	1	0																			1.00		1
Chemosis			1	1	0	0																			0.67		1
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1062				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	3			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.50	0		0.50	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	1	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0																						0.00	0	0	1	0
Area involved			0																									3	0
Iris			0																						0.00		0	3	0
Conjunctiva Redness			0																						0.00		0		
Chemosis			0																						0.00		0		
Discharge			0																										
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			
Animal 2																												-	
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							#DIV/0!	
Iris			0	0	0																				0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	0																				0.67		1	#DIV/0!	
Chemosis			0	0	0																				0.00		0	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 3																													
Cornea Opacity			0	0																					0.00	0	0		
Area involved			0	0																									
Iris			0	0																					0.00		0		
Conjunctiva Redness			1	0																					0.50		1		
Chemosis			1	0																					0.50		1		
Discharge			0	0																									
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 4																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									
Animal 5																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									
Animal 6																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									

Substance	1063				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	0.67	0		0.67	0			max. redness	2	0	0	3
Chemosis	0.67	0		0.67	0			max. chemosis	1	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							3	0
Iris			0	0	0																				0.00		0	7	0
Conjunctiva Redness			1	1	0																				0.67		1		
Chemosis			1	0	0																				0.33		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																							-	
Area involved			0	0	0																				0.00	0	0	-	
Iris			1	1	0																							#DIV/0!	
Conjunctiva Redness			1	0	0																				0.67		1	#DIV/0!	
Chemosis			1	1	0																				0.33		1	#DIV/0!	
Discharge			0	0	0																				0.67		1	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0																			0.00	0	0
Area involved			0	0	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			2	1	1	0																			1.33		2
Chemosis			1	1	0	0																			0.67		1
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1064				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.67	0	0	0.67	0	0	0	max. cornea	2	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.33	0		1.33	0			max. redness	2	0	0	3
Chemosis	1.33	0		1.33	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	0	0	0																			0.67	0	2	7	0
Area involved			1	0	0	0																						7	0
Iris			0	0	0	0																			0.00		0	7	0
Conjunctiva Redness			2	1	0	0																			1.00		2		
Chemosis			2	1	1	0																			1.33		2		
Discharge			2	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0																						-	
Area involved			0	0	0	0																			0.00	0	0	-	
Iris			0	0	0	0																						#DIV/0!	
Conjunctiva Redness			2	1	1	0																			0.00		0	#DIV/0!	
Chemosis			2	1	0	0																			1.33		2	#DIV/0!	
Discharge			1	0	0	0																			1.00		2		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									FALSE	
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	0	0			0																1.33	0	2		
Area involved			1	1	0	0			0																				
Iris			0	0	0	0			0																0.00		0		
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			2	1	1	0			0																1.33		2		
Discharge			1	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						7																			

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after ... days																									

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after ... days																									

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after ... days																									

Substance	1065				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	3			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0		0.00	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0																						0.00	0	0	1	0
Area involved			0																									1	0
Iris			0																						0.00		0	3	0
Conjunctiva Redness			0																						0.00		0		
Chemosis			0																						0.00		0		
Discharge			0																										
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0																						0.00	0	0	-	
Area involved			0																									-	
Iris			0																						0.00		0	#DIV/0!	
Conjunctiva Redness			0																						0.00		0	#DIV/0!	
Chemosis			0																						0.00		0	#DIV/0!	
Discharge			0																									FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0																					0.00	0	0
Area involved			0	0																							
Iris			0	0																					0.00		0
Conjunctiva Redness			1	0																					0.50		1
Chemosis			0	0																					0.00		0
Discharge			0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1066				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	3			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	0.67	0		0.67	0			max. redness	1	0	0	4
Chemosis	0.33	0		0.33	0			max. chemosis	1	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							3	0
Iris			1	0	0																				0.33		1	3	0
Conjunctiva Redness			1	1	0																				0.67		1		
Chemosis			1	0	0																				0.33		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	0																				0.67		1	#DIV/0!	
Chemosis			1	1	0																				0.67		1	#DIV/0!	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	1	0																				0.67		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1067				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.00	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.50	0		0.50	0			max. chemosis	1	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0																					0.00	0	0	3	0
Area involved			0	0																								3	0
Iris			0	0																					0.00		0	7	0
Conjunctiva Redness			2	0																					1.00		2		
Chemosis			1	0																					0.50		1		
Discharge			0	0																									
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0																					0.00	0	0	-	
Area involved			0	0																								-	
Iris			0	0																					0.00		0	#DIV/0!	
Conjunctiva Redness			1	0																					0.50		1	#DIV/0!	
Chemosis			1	0																					0.50		1	#DIV/0!	
Discharge			0	0																								FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0																			0.00	0	0
Area involved			0	0	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			2	1	0	0																			1.00		2
Chemosis			1	1	1	0																			1.00		1
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1068				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	2	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.33	0		1.33	0			max. redness	2	0	0	3
Chemosis	0.67	0		0.67	0			max. chemosis	1	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	0	0																			1.33	0	2	7	0
Area involved			2	1	0	0																						7	0
Iris			1	0	0	0																			0.33		1	3	0
Conjunctiva Redness			2	2	1	0																			1.67		2		
Chemosis			1	1	0	0																			0.67		1		
Discharge			0	0	0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS			0																									0	
EPA			0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0																						-	
Area involved			0	0	0	0																			0.00	0	0	-	
Iris			0	0	0	0																						#DIV/0!	
Conjunctiva Redness			2	1	1	0																			0.00		0	#DIV/0!	
Chemosis			0	0	0	0																			1.33		2	#DIV/0!	
Discharge			0	0	0	0																			0.00		0	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS			0																										
EPA			0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	1	0																				0.67		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS			0																								
EPA			0	EU & GHS full reversibility after … days						3																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS																											
EPA				EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS																											
EPA				EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS																											
EPA				EU & GHS full reversibility after … days																							

Substance	1069				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	2	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.50	0		0.50	0			max. redness	1	0	0	4
Chemosis	0.50	0		0.50	0			max. chemosis	1	0	0	4

	reversible (EU/GHS)	irreversible (EPA)
	3	0
	7	0
	3	0
	0	

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0																					0.00	0	0
Area involved			0	0																							
Iris			0	0																					0.00		0
Conjunctiva Redness			1	0																					0.50		1
Chemosis			1	0																					0.50		1
Discharge			0	0																							

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0

EU & GHS full reversibility after … days 3

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0																			0.00	0	0
Area involved			0	0	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			1	1	1	0																			1.00		1
Chemosis			1	1	1	0																			1.00		1
Discharge			1	0	0	0																					

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0

EU & GHS full reversibility after … days 7

-
-
-
#DIV/0!
#DIV/0!
#DIV/0!
FALSE

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	1	0																				1.00	0	2
Area involved			1	1	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS 0; EPA 0

EU & GHS full reversibility after … days 3

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS; EPA

EU & GHS full reversibility after … days

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS; EPA

EU & GHS full reversibility after … days

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											

Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?): EU and GHS; EPA

EU & GHS full reversibility after … days

Substance	1070				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.33	0	0	0.33	0	0	0	max. cornea	2	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.67	0		0.67	0			max. redness	2	0	0	3
Chemosis	0.33	0		0.33	0			max. chemosis	1	0	0	4

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	1	0																				1.00	0	2	3	0
Area involved			1	1	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			1	0	0																				0.33		1		
Chemosis			1	0	0																				0.33		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	0																				0.67		1	#DIV/0!	
Chemosis			1	0	0																				0.33		1	#DIV/0!	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0																				0.33	0	1
Area involved			1	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1071				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.50	0		0.50	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	1	0	0	4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0																						0.00	0	0	1	0
Area involved			0																									3	0
Iris			0																						0.00		0	3	0
Conjunctiva Redness			0																						0.00		0		
Chemosis			0																						0.00		0		
Discharge			0																										
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			
Animal 2																												-	
Cornea Opacity			0	0																					0.00	0	0	-	
Area involved			0	0																								#DIV/0!	
Iris			0	0																					0.00		0	#DIV/0!	
Conjunctiva Redness			1	0																					0.50		1	#DIV/0!	
Chemosis			0	0																					0.00		0	FALSE	
Discharge			0	0																									
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 3																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			1	1	0																				0.67		1		
Chemosis			1	1	0																				0.67		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 4																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									
Animal 5																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									
Animal 6																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									

Substance	1072				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	3			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.50	0		0.50	0			max. redness	1	0	0	4
Chemosis	0.50	0		0.50	0			max. chemosis	1	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

Animal 1

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0																					0.00	0	0	3	0
Area involved			0	0																								3	0
Iris			0	0																					0.00		0	3	0
Conjunctiva Redness			1	0																					0.50		1		
Chemosis			1	0																					0.50		1		
Discharge			0	0																									
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 2

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	0																				0.67		1	#DIV/0!	
Chemosis			1	1	0																				0.67		1	#DIV/0!	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 3

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0																					0.00	0	0
Area involved			0	0																							
Iris			0	0																					0.00		0
Conjunctiva Redness			1	0																					0.50		1
Chemosis			1	0																					0.50		1
Discharge			0	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 5

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 6

	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Substance	1074				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.67	0	0	0.67	0	0	0	max. cornea	2	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.00	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.00	0		0.00	0			max. chemosis	2	0	0	3

Cassifications	
EU	not classified
GHS	no category
EPA	category III

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	0																				1.33	0	2	3	0
Area involved			1	1	0																							3	0
Iris			0	0	0																				0.00		0	7	0
Conjunctiva Redness			2	1	0																				1.00		2		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0																					0.00	0	0	-	
Area involved			0	0																								-	
Iris			0	0																					0.00		0	#DIV/0!	
Conjunctiva Redness			1	0																					0.50		1	#DIV/0!	
Chemosis			0	0																					0.00		0	#DIV/0!	
Discharge			0	0																								FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	0	0	0																			0.67	0	2
Area involved			1	0	0	0																					
Iris			1	0	0	0																			0.33		1
Conjunctiva Redness			2	1	1	0																			1.33		2
Chemosis			2	1	0	0																			1.00		2
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1075				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.44	0		0.50	0			max. redness	1	0	0	4
Chemosis	0.08	0		0.00	0			max. chemosis	1	0	0	4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0	0																					0.00	0	0	3	0
Area involved			0	0																								3	0
Iris			0	0																					0.00		0	3	0
Conjunctiva Redness			1	0																					0.50		1	1	0
Chemosis			0	0																					0.00		0	3	0
Discharge			0	0																								3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			
Animal 2																												-	
Cornea Opacity			0	0																					0.00	0	0	-	
Area involved			0	0																								-	
Iris			0	0																					0.00		0	-	
Conjunctiva Redness			1	0																					0.50		1	-	
Chemosis			1	0																					0.50		1	FALSE	
Discharge			0	0																									
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			
Animal 3																													
Cornea Opacity			0	0																					0.00	0	0		
Area involved			0	0																									
Iris			0	0																					0.00		0		
Conjunctiva Redness			1	0																					0.50		1		
Chemosis			0	0																					0.00		0		
Discharge			0	0																									
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			
Animal 4																													
Cornea Opacity			0																						0.00	0	0		
Area involved			0																										
Iris			0																						0.00		0		
Conjunctiva Redness			0																						0.00		0		
Chemosis			0																						0.00		0		
Discharge			0																										
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						1																			
Animal 5																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			1	1	0																				0.67		1		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			
Animal 6																													
Cornea Opacity			0	0																					0.00	0	0		
Area involved			0	0																									
Iris			0	0																					0.00		0		
Conjunctiva Redness			1	0																					0.50		1		
Chemosis			0	0																					0.00		0		
Discharge			0	0																									
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Substance	1076				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			NO	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.44	0	0	0.00	0	0	0	max. cornea	2	0	0	3
Iris	0.11	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.17	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.83	0		0.67	0			max. chemosis	2	0	0	3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							3	0
Iris			0	0	0																				0.00		0	7	0
Conjunctiva Redness			2	1	0																				1.00		2	3	0
Chemosis			2	1	0																				1.00		2	7	0
Discharge			0	0	0																							3	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 2																												-	
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			2	1	0																				1.00		2	-	
Chemosis			1	1	0																				0.67		1	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 3																													
Cornea Opacity			2	2	0	0			0																1.33	0	2		
Area involved			2	1	0	0			0																				
Iris			1	0	0	0			0																0.33		1		
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			2	1	1	0			0																1.33		2		
Discharge			2	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			
Animal 4																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			2	1	0																				1.00		2		
Chemosis			1	1	0																				0.67		1		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 5																													
Cornea Opacity			2	2	0	0			0																1.33	0	2		
Area involved			2	1	0	0			0																				
Iris			1	0	0	0			0																0.33		1		
Conjunctiva Redness			2	1	1	1			0																1.33		2		
Chemosis			2	1	0	0			0																1.00		2		
Discharge			0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			
Animal 6																													
Cornea Opacity			0	0	0																				0.00	0	0		
Area involved			0	0	0																								
Iris			0	0	0																				0.00		0		
Conjunctiva Redness			2	1	0																				1.00		2		
Chemosis			1	0	0																				0.33		1		
Discharge			0	1	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Substance	1077				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	R41
GHS	category 1
EPA	category I

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	YES			YES	14			YES				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.00	0	0	1.00	1	0	0	max. cornea	2	2	2	1
Iris	1.00	1	0	1.00	1	0		max. iris	1	0	0	3
Conjunctiva Redness	2.67	1		2.67	1			max. redness	3	2	1	2
Chemosis	1.67	0		1.67	0			max. chemosis	3	1	1	3

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	1	1	0			0							0									1.00	0	1	14	0
Area involved			2	1	1	0			0							0												7	0
Iris			1	1	1	0			0							0									1.00		1	>21	1
Conjunctiva Redness			3	3	2	2			1							0									2.67		3		
Chemosis			2	2	1	0			0							0									1.67		2		
Discharge			1	0	1	0			0							0													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						14																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0			0																0.00	0	0	-	-
Area involved			0	0	0	0			0																			1 irr	
Iris			0	0	0	0			0																0.00		0	#DIV/0!	
Conjunctiva Redness			2	1	1	1			0																1.33		2	#DIV/0!	
Chemosis			0	0	0	0			0																0.00		0	#DIV/0!	
Discharge			0	0	0	0			0																			0	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	1	1	2			1							2							2		1.00	0	2
Area involved			3	2	1	1			1							1							1				
Iris			1	1	1	1			0							0							0		1.00		1
Conjunctiva Redness			3	3	3	2			2							1							1		3.00		3
Chemosis			3	2	2	1			1							1							1		2.33		3
Discharge			3	2	2	2			2							1							1				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	1																								
		EPA	1	EU & GHS full reversibility after … days						>21																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1078				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			NO	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.67	0	0	0.67	0	0	0	max. cornea	2	0	0	3
Iris	0.22	0	0	0.00	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.22	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.56	0		0.33	0			max. chemosis	2	0	0	3

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	0	0																				0.67	0	2	3	0
Area involved			1	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			2	1	0																				1.00		2	7	0
Chemosis			1	0	0																				0.33		1	7	0
Discharge			0	0	0																							7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							-	
Iris			0	0	0																				0.00		0	-	
Conjunctiva Redness			1	1	0																				0.67		1	-	
Chemosis			0	0	0																				0.00		0	-	
Discharge			0	0	0																							FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	0	0																				0.67	0	2
Area involved			1	0	0																						
Iris			1	0	0																				0.33		1
Conjunctiva Redness			2	1	0																				1.00		2
Chemosis			1	0	0																				0.33		1
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0	0																			0.00	0	0
Area involved			0	0	0	0																					
Iris			0	0	0	0																			0.00		0
Conjunctiva Redness			2	1	1	0																			1.33		2
Chemosis			1	0	0	0																			0.33		1
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	0	0																			1.33	0	2
Area involved			2	1	0	0																					
Iris			1	0	0	0																			0.33		1
Conjunctiva Redness			2	2	1	0																			1.67		2
Chemosis			2	1	0	0																			1.00		2
Discharge			1	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	2	0	0																			1.33	0	2
Area involved			1	1	0	0																					
Iris			1	1	0	0																			0.67		1
Conjunctiva Redness			2	2	1	0																			1.67		2
Chemosis			2	1	1	0																			1.33		2
Discharge			0	0	0	0																					
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Substance	1079				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	1.67	0	0	1.67	1	0	0	max. cornea	2	0	0	3
Iris	0.67	0	0	0.67	0	0		max. iris	1	0	0	3
Conjunctiva Redness	1.67	0		1.67	0			max. redness	2	0	0	3
Chemosis	1.00	0		1.00	0			max. chemosis	1	0	0	4

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	1	0			0																1.67	0	2	7	0
Area involved			1	1	1	0			0																			7	0
Iris			1	1	0	0			0																0.67		1	7	0
Conjunctiva Redness			2	2	1	1			0																1.67		2		
Chemosis			1	1	1	0			0																1.00		1		
Discharge			0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			2	2	2	0			0																2.00	0	2	-	
Area involved			3	2	1	0			0																			-	
Iris			1	1	0	0			0																0.67		1	#DIV/0!	
Conjunctiva Redness			2	2	1	1			0																1.67		2	#DIV/0!	
Chemosis			1	1	1	0			0																1.00		1	#DIV/0!	
Discharge			1	0	0	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			2	1	0	0			0																1.00	0	2
Area involved			1	1	0	0			0																		
Iris			1	0	0	0			0																0.33		1
Conjunctiva Redness			2	2	2	1			0																2.00		2
Chemosis			1	1	1	1			0																1.00		1
Discharge			0	0	0	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1080				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.33	0		0.33	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0	0	0																				0.00	0	0	3	0
Area involved			0	0	0																							3	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			1	0	0																				0.33		1		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 2																												-	
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							#DIV/0!	
Iris			0	0	0																				0.00		0	#DIV/0!	
Conjunctiva Redness			1	0	0																				0.33		1	#DIV/0!	
Chemosis			0	0	0																				0.00		0	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 3																											
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 4																											
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 5																											
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Animal 6																											
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1081				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	3			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0		0.00	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

Animal 1	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																				0.00	0	0	1	0
Area involved			0	0	0																							1	0
Iris			0	0	0																				0.00		0	3	0
Conjunctiva Redness			0	0	0																				0.00		0		
Chemosis			0	0	0																				0.00		0		
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 2	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																							-	
Area involved			0	0	0																				0.00	0	0	-	
Iris			0	0	0																							#DIV/0!	
Conjunctiva Redness			0	0	0																				0.00		0	#DIV/0!	
Chemosis			0	0	0																				0.00		0	#DIV/0!	
Discharge			0	0	0																				0.00		0	#DIV/0!	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									FALSE	
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 3	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0	0																				0.00	0	0
Area involved			0	0	0																						
Iris			0	0	0																				0.00		0
Conjunctiva Redness			1	0	0																				0.33		1
Chemosis			0	0	0																				0.00		0
Discharge			0	0	0																						
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						3																	

Animal 4	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1082				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	1			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0		0.00	0			max. redness	0	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0																						0.00	0	0	1	0
Area involved			0																									1	0
Iris			0																						0.00		0	1	0
Conjunctiva Redness			0																						0.00		0		
Chemosis			0																						0.00		0		
Discharge			0																										
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0																						0.00	0	0	-	
Area involved			0																									-	
Iris			0																						0.00		0	#DIV/0!	
Conjunctiva Redness			0																						0.00		0	#DIV/0!	
Chemosis			0																						0.00		0	#DIV/0!	
Discharge			0																									FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0																						0.00	0	0
Area involved			0																								
Iris			0																						0.00		0
Conjunctiva Redness			0																						0.00		0
Chemosis			0																						0.00		0
Discharge			0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						1																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1083				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category III

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	7			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.33	0	0	0.33	0	0	0	max. cornea	1	0	0	3
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	1.00	0		1.00	0			max. redness	2	0	0	3
Chemosis	0.33	0		0.33	0			max. chemosis	2	0	0	3

Animal 1

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	0	0	0			0																0.33	0	1	3	0
Area involved			4	0	0	0			0																			7	0
Iris			0	0	0	0			0																0.00		0	7	0
Conjunctiva Redness			2	1	0	0			0																1.00		2		
Chemosis			1	0	0	0			0																0.33		1		
Discharge			2	1	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						3																			

Animal 2

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			1	0	0	0			0																0.33	0	1	-	
Area involved			4	0	0	0			0																			-	
Iris			0	0	0	0			0																0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	1	0			0																1.00		1	#DIV/0!	
Chemosis			1	0	0	0			0																0.33		1	#DIV/0!	
Discharge			2	1	0	0			0																			FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						7																			

Animal 3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			1	0	0	0			0																0.33	0	1
Area involved			2	0	0	0			0																		
Iris			0	0	0	0			0																0.00		0
Conjunctiva Redness			2	1	1	0			0																1.33		2
Chemosis			2	1	0	0			0																1.00		2
Discharge			2	1	1	0			0																		
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after … days						7																	

Animal 4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 5

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Animal 6

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after … days																							

Substance	1084				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			N0	3			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.67	0		0.67	0			max. redness	1	0	0	4
Chemosis	0.33	0		0.33	0			max. chemosis	1	0	0	4

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

Animal 1	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0	0																			0.00	0	0	3	0
Area involved			0	0	0	0																						3	0
Iris			0	0	0	0																			0.00		0	3	0
Conjunctiva Redness			1	1	0	0																			0.67		1		
Chemosis			1	0	0	0																			0.33		1		
Discharge			1	1	1	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 2	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Cornea Opacity			0	0	0																							-	
Area involved			0	0	0																				0.00	0	0	-	
Iris			0	0	0																							#DIV/0!	
Conjunctiva Redness			1	1	0																				0.00		0	#DIV/0!	
Chemosis			1	0	0																				0.67		1	#DIV/0!	
Discharge			1	0	0																				0.33		1	FALSE	
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after ... days						3																			

Animal 3	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity			0	0																					0.00	0	0
Area involved			0	0																							
Iris			0	0																					0.00		0
Conjunctiva Redness			1	0																					0.50		1
Chemosis			0	0																					0.00		0
Discharge			1	0																							
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																								
		EPA	0	EU & GHS full reversibility after ... days						3																	

Animal 4	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 5	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Animal 6	hour 1	hour 4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score
Cornea Opacity																									#DIV/0!	0	0
Area involved																											
Iris																									#DIV/0!		0
Conjunctiva Redness																									#DIV/0!		0
Chemosis																									#DIV/0!		0
Discharge																											
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																									
		EPA		EU & GHS full reversibility after ... days																							

Substance	1085				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	1			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.00	0		0.00	0			max. redness	0	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	0	0	0	4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0																						0.00	0	0	1	0
Area involved			0																									1	0
Iris			0																						0.00		0	1	0
Conjunctiva Redness			0																						0.00		0		
Chemosis			0																						0.00		0		
Discharge			0																										
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			
Animal 2																												-	
Cornea Opacity			0																						0.00	0	0	-	
Area involved			0																									#DIV/0!	
Iris			0																						0.00		0	#DIV/0!	
Conjunctiva Redness			0																						0.00		0	#DIV/0!	
Chemosis			0																						0.00		0	FALSE	
Discharge			0																										
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			
Animal 3																													
Cornea Opacity			0																						0.00	0	0		
Area involved			0																										
Iris			0																						0.00		0		
Conjunctiva Redness			0																						0.00		0		
Chemosis			0																						0.00		0		
Discharge			0																										
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						1																			
Animal 4																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									
Animal 5																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									
Animal 6																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									

Substance	1086				
CAS-Nr		no. of animals	6	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	category 2 B
EPA	category III

SUMMARY	EU			GHS				EPA			
Persistence (YES/NO/?, days)	NO			NO	7			NO			
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.17	0	0	0.00	0	0	0	max. cornea	1	0	0	3
Iris	0.28	0	0	0.33	0	0		max. iris	1	0	0	3
Conjunctiva Redness	2.11	0		2.00	1			max. redness	3	0	0	3
Chemosis	1.56	0		1.67	0			max. chemosis	3	0	0	3

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0	0	0	0			0																0.00	0	0	7	0
Area involved			0	0	0	0			0																			7	0
Iris			1	0	0	0			0																0.33		1	7	0
Conjunctiva Redness			3	2	2	1			0																2.33		3	7	0
Chemosis			2	2	2	2			0																2.00		2	7	0
Discharge			0	1	0	0			0																			7	0
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days					7																				
Animal 2																												-	
Cornea Opacity			1	1	0	0			0																0.67	0	1	-	
Area involved			1	1	0	0			0																			-	
Iris			1	0	0	0			0																0.33		1	-	
Conjunctiva Redness			3	3	2	2			0																2.67		3	-	
Chemosis			3	2	1	1			0																2.00		3	FALSE	
Discharge			2	1	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					7																				
Animal 3																													
Cornea Opacity			0	0	0	0			0																0.00	0	0		
Area involved			0	0	0	0			0																				
Iris			0	0	0	0			0																0.00		0		
Conjunctiva Redness			2	1	1	1			0																1.33		2		
Chemosis			1	1	0	0			0																0.67		1		
Discharge			0	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					7																				
Animal 4																													
Cornea Opacity			1	0	0	0			0																0.33	0	1		
Area involved			1	0	0	0			0																				
Iris			1	0	0	0			0																0.33		1		
Conjunctiva Redness			3	3	1	1			0																2.33		3		
Chemosis			3	2	1	0			0																2.00		3		
Discharge			2	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					7																				
Animal 5																													
Cornea Opacity			0	0	0	0			0																0.00	0	0		
Area involved			0	0	0	0			0																				
Iris			1	0	0	0			0																0.33		1		
Conjunctiva Redness			3	2	1	1			0																2.00		3		
Chemosis			3	1	1	0			0																1.67		3		
Discharge			2	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					7																				
Animal 6																													
Cornea Opacity			0	0	0	0			0																0.00	0	0		
Area involved			0	0	0	0			0																				
Iris			1	0	0	0			0																0.33		1		
Conjunctiva Redness			3	2	1	1			0																2.00		3		
Chemosis			2	1	0	0			0																1.00		2		
Discharge			1	0	0	0			0																				
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days					7																				

Substance	1087				
CAS-Nr		no. of animals	3	Data entry	AS
Data source		Reference		Date	19-Oct
Testing lab		study duration			
Species/strain		physial state		Quality check	
Concentration		amount	0.01	Date	
pH		purity		Extra QC	
Substance source		MMAS (ECETOC)		Date	

Cassifications	
EU	not classified
GHS	no category
EPA	category IV

SUMMARY	EU			GHS				EPA				
Persistence (YES/NO/?, days)	NO			N0	3			NO				
	mean/median	R36	R41	percentile	Cat. 2	Cat. 1	cornea of 4?		max.	day 7-20	day 21	class
Cornea Opacity	0.00	0	0	0.00	0	0	0	max. cornea	0	0	0	4
Iris	0.00	0	0	0.00	0	0		max. iris	0	0	0	4
Conjunctiva Redness	0.50	0		0.50	0			max. redness	1	0	0	4
Chemosis	0.00	0		0.00	0			max. chemosis	1	0	0	4

	hour 1	4	day 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	Notes:	mean	cornea of 4?	max. score	reversible (EU/GHS)	irreversible (EPA)
Animal 1																													
Cornea Opacity			0																						0.00	0	0	1	0
Area involved			0																									3	0
Iris			0																						0.00		0	3	0
Conjunctiva Redness			0																						0.00		0		
Chemosis			0																						0.00		0		
Discharge			0																										
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																									0	
		EPA	0	EU & GHS full reversibility after … days						1																			
Animal 2																												-	
Cornea Opacity			0	0	0																				0.00	0	0	-	
Area involved			0	0	0																							#DIV/0!	
Iris			0	0	0																				0.00		0	#DIV/0!	
Conjunctiva Redness			1	1	0																				0.67		1	#DIV/0!	
Chemosis			1	0	0																				0.33		1	FALSE	
Discharge			0	0	0																								
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 3																													
Cornea Opacity			0	0																					0.00	0	0		
Area involved			0	0																									
Iris			0	0																					0.00		0		
Conjunctiva Redness			1	0																					0.50		1		
Chemosis			0	0																					0.00		0		
Discharge			0	0																									
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS	0																										
		EPA	0	EU & GHS full reversibility after … days						3																			
Animal 4																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									
Animal 5																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									
Animal 6																													
Cornea Opacity																									#DIV/0!	0	0		
Area involved																													
Iris																									#DIV/0!		0		
Conjunctiva Redness																									#DIV/0!		0		
Chemosis																									#DIV/0!		0		
Discharge																													
Irreversible effects at d21 (No = 0; Yes = 1 ; unknown = ?):		EU and GHS																											
		EPA		EU & GHS full reversibility after … days																									

C10 Company Paired LVET Animal Raw Data

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1001	LIQUID	7.5	LVET	1	1	0	0	0	1	0	0
1001	LIQUID	7.5	LVET	1	2	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	1	3	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	1	7	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	2	1	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	2	2	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	2	3	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	2	7	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	3	1	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	3	2	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	3	3	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	3	7	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	4	1	1	4	1	2	1	2
1001	LIQUID	7.5	LVET	4	2	1	4	1	2	1	1
1001	LIQUID	7.5	LVET	4	3	1	1	0	1	0	0
1001	LIQUID	7.5	LVET	4	7	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	5	1	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	5	2	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	5	3	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	5	7	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	6	1	0	0	0	1	1	2
1001	LIQUID	7.5	LVET	6	2	0	0	0	1	1	1
1001	LIQUID	7.5	LVET	6	3	0	0	0	0	0	0
1001	LIQUID	7.5	LVET	6	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1002	LIQUID	14.5	LVET	1	1	2	1	1	2	1	2
1002	LIQUID	14.5	LVET	1	2	2	1	1	2	1	1
1002	LIQUID	14.5	LVET	1	3	0	0	0	1	1	0
1002	LIQUID	14.5	LVET	1	4	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	1	7	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	2	1	1	1	0	1	1	1
1002	LIQUID	14.5	LVET	2	2	1	1	0	1	1	1
1002	LIQUID	14.5	LVET	2	3	2	1	0	0	0	0
1002	LIQUID	14.5	LVET	2	4	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	3	1	1	1	0	1	1	1
1002	LIQUID	14.5	LVET	3	2	1	1	0	1	1	0
1002	LIQUID	14.5	LVET	3	3	0	0	0	2	2	1
1002	LIQUID	14.5	LVET	3	4	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	3	7	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	4	1	1	1	0	1	1	2
1002	LIQUID	14.5	LVET	4	2	1	1	0	1	1	1
1002	LIQUID	14.5	LVET	4	3	0	0	0	1	0	0
1002	LIQUID	14.5	LVET	4	4	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	4	7	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	5	1	1	1	0	1	1	1
1002	LIQUID	14.5	LVET	5	2	1	1	0	1	0	0
1002	LIQUID	14.5	LVET	5	3	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	5	4	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	5	7	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	6	1	0	4	0	1	1	2
1002	LIQUID	14.5	LVET	6	2	1	4	0	1	1	1
1002	LIQUID	14.5	LVET	6	3	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	6	4	0	0	0	0	0	0
1002	LIQUID	14.5	LVET	6	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1003	LIQUID	33.2	LVET	1	1	2	3	0	2	1	2
1003	LIQUID	33.2	LVET	1	2	1	4	0	2	1	1
1003	LIQUID	33.2	LVET	1	3	1	4	0	1	1	1
1003	LIQUID	33.2	LVET	1	4	1	4	0	1	1	0
1003	LIQUID	33.2	LVET	1	7	0	0	0	0	0	0
1003	LIQUID	33.2	LVET	1	14	0	0	0	0	0	0
1003	LIQUID	33.2	LVET	2	1	1	2	0	1	1	0
1003	LIQUID	33.2	LVET	2	2	1	2	0	1	0	0
1003	LIQUID	33.2	LVET	2	3	1	2	0	1	1	0
1003	LIQUID	33.2	LVET	2	4	1	2	0	1	0	0
1003	LIQUID	33.2	LVET	2	7	0	0	0	0	0	0
1003	LIQUID	33.2	LVET	2	14	0	0	0	0	0	0
1003	LIQUID	33.2	LVET	3	1	1	4	0	2	1	2
1003	LIQUID	33.2	LVET	3	2	2	4	0	2	2	2
1003	LIQUID	33.2	LVET	3	3	2	2	0	2	1	2
1003	LIQUID	33.2	LVET	3	4	2	1	0	1	1	0
1003	LIQUID	33.2	LVET	3	7	2	1	0	1	0	0
1003	LIQUID	33.2	LVET	3	14	0	0	0	0	0	0
1003	LIQUID	33.2	LVET	4	1	1	4	1	2	1	2
1003	LIQUID	33.2	LVET	4	2	2	4	1	2	1	2
1003	LIQUID	33.2	LVET	4	3	2	3	1	2	2	2
1003	LIQUID	33.2	LVET	4	4	2	2	0	1	1	1
1003	LIQUID	33.2	LVET	4	7	1	1	0	0	0	0
1003	LIQUID	33.2	LVET	4	14	0	0	0	0	0	0
1003	LIQUID	33.2	LVET	5	1	1	4	0	2	1	1
1003	LIQUID	33.2	LVET	5	2	1	4	0	1	1	1
1003	LIQUID	33.2	LVET	5	3	1	2	0	1	1	1
1003	LIQUID	33.2	LVET	5	4	1	2	0	1	0	0
1003	LIQUID	33.2	LVET	5	7	0	0	0	0	0	0
1003	LIQUID	33.2	LVET	5	14	0	0	0	0	0	0
1003	LIQUID	33.2	LVET	6	1	1	4	1	2	2	1
1003	LIQUID	33.2	LVET	6	2	1	4	0	1	1	1
1003	LIQUID	33.2	LVET	6	3	1	1	0	1	1	1
1003	LIQUID	33.2	LVET	6	4	1	1	0	1	0	0
1003	LIQUID	33.2	LVET	6	7	0	0	0	0	0	0
1003	LIQUID	33.2	LVET	6	14	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1004	LIQUID	21.7	LVET	1	1	1	3	0	2	0	1
1004	LIQUID	21.7	LVET	1	2	1	2	0	2	0	0
1004	LIQUID	21.7	LVET	1	3	1	2	0	2	0	0
1004	LIQUID	21.7	LVET	1	4	1	2	0	2	0	0
1004	LIQUID	21.7	LVET	1	7	0	0	0	0	0	0
1004	LIQUID	21.7	LVET	2	1	1	4	0	2	1	0
1004	LIQUID	21.7	LVET	2	2	1	3	0	1	1	0
1004	LIQUID	21.7	LVET	2	3	0	3	0	1	0	0
1004	LIQUID	21.7	LVET	2	4	0	2	0	0	0	0
1004	LIQUID	21.7	LVET	2	7	0	0	0	0	0	0
1004	LIQUID	21.7	LVET	3	1	1	2	0	2	2	0
1004	LIQUID	21.7	LVET	3	2	1	2	0	2	2	0
1004	LIQUID	21.7	LVET	3	3	0	2	0	2	1	0
1004	LIQUID	21.7	LVET	3	4	0	2	0	2	1	0
1004	LIQUID	21.7	LVET	3	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1005	LIQUID	38.3	LVET	1	1	1	4	0	2	0	1
1005	LIQUID	38.3	LVET	1	2	1	3	1	2	1	1
1005	LIQUID	38.3	LVET	1	3	1	4	1	1	1	1
1005	LIQUID	38.3	LVET	1	4	1	4	0	1	0	1
1005	LIQUID	38.3	LVET	1	7	0	0	0	0	0	0
1005	LIQUID	38.3	LVET	1	14	0	0	0	0	0	0
1005	LIQUID	38.3	LVET	1	21	0	0	0	0	0	0
1005	LIQUID	38.3	LVET	2	1	1	3	0	2	1	0
1005	LIQUID	38.3	LVET	2	2	1	3	0	2	1	0
1005	LIQUID	38.3	LVET	2	3	2	3	0	2	1	0
1005	LIQUID	38.3	LVET	2	4	1	3	0	1	0	0
1005	LIQUID	38.3	LVET	2	7	0	3	0	1	0	0
1005	LIQUID	38.3	LVET	2	14	0	0	0	0	0	0
1005	LIQUID	38.3	LVET	2	21	0	0	0	0	0	0
1005	LIQUID	38.3	LVET	3	1	2	4	0	2	2	2
1005	LIQUID	38.3	LVET	3	2	2	4	0	2	2	1
1005	LIQUID	38.3	LVET	3	3	2	4	0	2	1	1
1005	LIQUID	38.3	LVET	3	4	2	4	0	1	0	0
1005	LIQUID	38.3	LVET	3	7	1	4	0	1	0	0
1005	LIQUID	38.3	LVET	3	14	1	2	0	0	0	0
1005	LIQUID	38.3	LVET	3	21	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1006	LIQUID	4.7	LVET	1	1	0	0	0	2	0	1
1006	LIQUID	4.7	LVET	1	2	0	0	0	1	0	0
1006	LIQUID	4.7	LVET	1	3	0	0	0	1	0	0
1006	LIQUID	4.7	LVET	1	4	0	0	0	0	0	0
1006	LIQUID	4.7	LVET	2	1	0	4	0	1	1	0
1006	LIQUID	4.7	LVET	2	2	0	0	0	1	0	0
1006	LIQUID	4.7	LVET	2	3	0	0	0	0	0	0
1006	LIQUID	4.7	LVET	2	4	0	0	0	0	0	0
1006	LIQUID	4.7	LVET	3	1	0	1	0	2	0	0
1006	LIQUID	4.7	LVET	3	2	0	0	0	1	0	0
1006	LIQUID	4.7	LVET	3	3	0	0	0	0	0	0
1006	LIQUID	4.7	LVET	3	4	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1007	LIQUID	35.3	LVET	1	1	1	4	1	2	1	3
1007	LIQUID	35.3	LVET	1	2	1	4	0	2	0	0
1007	LIQUID	35.3	LVET	1	3	0	0	0	1	0	0
1007	LIQUID	35.3	LVET	1	4	0	0	0	0	0	0
1007	LIQUID	35.3	LVET	1	7	0	0	0	0	0	0
1007	LIQUID	35.3	LVET	2	1	1	4	1	2	0	3
1007	LIQUID	35.3	LVET	2	2	1	4	1	2	0	1
1007	LIQUID	35.3	LVET	2	3	1	4	1	2	0	1
1007	LIQUID	35.3	LVET	2	4	0	0	0	0	0	0
1007	LIQUID	35.3	LVET	2	7	0	0	0	0	0	0
1007	LIQUID	35.3	LVET	3	1	1	4	0	2	2	3
1007	LIQUID	35.3	LVET	3	2	1	4	0	1	0	2
1007	LIQUID	35.3	LVET	3	3	1	4	0	1	0	1
1007	LIQUID	35.3	LVET	3	4	0	0	0	0	0	0
1007	LIQUID	35.3	LVET	3	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1008	LIQUID	14.3	LVET	1	1	0	4	0	2	0	1
1008	LIQUID	14.3	LVET	1	2	1	2	0	2	0	1
1008	LIQUID	14.3	LVET	1	3	1	2	0	2	0	1
1008	LIQUID	14.3	LVET	1	4	1	2	0	2	0	1
1008	LIQUID	14.3	LVET	1	7	0	0	0	0	0	0
1008	LIQUID	14.3	LVET	2	1	0	4	0	1	2	2
1008	LIQUID	14.3	LVET	2	2	0	4	0	1	1	1
1008	LIQUID	14.3	LVET	2	3	0	4	0	1	0	1
1008	LIQUID	14.3	LVET	2	4	0	2	0	0	0	0
1008	LIQUID	14.3	LVET	2	7	0	0	0	0	0	0
1008	LIQUID	14.3	LVET	3	1	1	2	0	2	1	0
1008	LIQUID	14.3	LVET	3	2	1	3	0	2	1	0
1008	LIQUID	14.3	LVET	3	3	1	3	0	2	0	0
1008	LIQUID	14.3	LVET	3	4	0	2	0	1	0	0
1008	LIQUID	14.3	LVET	3	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1009	LIQUID	16.9	LVET	1	1	1	4	0	2	1	1
1009	LIQUID	16.9	LVET	1	2	1	4	0	2	0	0
1009	LIQUID	16.9	LVET	1	3	1	4	0	1	0	0
1009	LIQUID	16.9	LVET	1	4	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	1	7	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	2	1	0	0	0	2	0	1
1009	LIQUID	16.9	LVET	2	2	0	0	0	1	0	0
1009	LIQUID	16.9	LVET	2	3	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	2	4	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	2	7	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	3	1	0	0	0	1	0	0
1009	LIQUID	16.9	LVET	3	2	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	3	3	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	3	4	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	3	7	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	4	1	0	0	0	1	1	1
1009	LIQUID	16.9	LVET	4	2	0	0	0	1	0	0
1009	LIQUID	16.9	LVET	4	3	0	0	0	1	0	0
1009	LIQUID	16.9	LVET	4	4	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	4	7	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	5	1	1	4	0	1	1	1
1009	LIQUID	16.9	LVET	5	2	1	2	0	1	0	0
1009	LIQUID	16.9	LVET	5	3	1	2	0	0	0	0
1009	LIQUID	16.9	LVET	5	4	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	5	7	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	6	1	0	0	0	2	1	2
1009	LIQUID	16.9	LVET	6	2	0	0	0	1	0	0
1009	LIQUID	16.9	LVET	6	3	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	6	4	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	6	7	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	7	1	1	4	1	2	1	3
1009	LIQUID	16.9	LVET	7	2	1	4	1	3	1	3
1009	LIQUID	16.9	LVET	7	3	1	4	1	2	1	2
1009	LIQUID	16.9	LVET	7	4	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	7	7	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	8	1	0	0	0	1	0	0
1009	LIQUID	16.9	LVET	8	2	0	0	0	1	0	0
1009	LIQUID	16.9	LVET	8	3	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	8	4	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	8	7	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	9	1	1	4	1	1	1	3
1009	LIQUID	16.9	LVET	9	2	1	4	1	1	0	2
1009	LIQUID	16.9	LVET	9	3	1	4	1	1	0	1
1009	LIQUID	16.9	LVET	9	4	0	0	0	0	0	0
1009	LIQUID	16.9	LVET	9	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1010	LIQUID	42.5	LVET	1	1	2	2	0	2	2	2
1010	LIQUID	42.5	LVET	1	2	1	2	0	2	1	1
1010	LIQUID	42.5	LVET	1	3	1	2	0	2	0	1
1010	LIQUID	42.5	LVET	1	4	2	3	0	1	1	1
1010	LIQUID	42.5	LVET	1	7	2	3	0	1	0	1
1010	LIQUID	42.5	LVET	1	14	4	3	0	2	1	1
1010	LIQUID	42.5	LVET	1	21	4	3	0	2	1	0
1010	LIQUID	42.5	LVET	2	1	1	3	0	2	1	1
1010	LIQUID	42.5	LVET	2	2	1	3	0	2	1	1
1010	LIQUID	42.5	LVET	2	3	1	3	0	1	1	1
1010	LIQUID	42.5	LVET	2	4	1	3	0	1	1	1
1010	LIQUID	42.5	LVET	2	7	0	0	0	0	0	0
1010	LIQUID	42.5	LVET	3	1	1	2	0	2	1	1
1010	LIQUID	42.5	LVET	3	2	1	2	0	1	1	1
1010	LIQUID	42.5	LVET	3	3	1	2	0	2	1	2
1010	LIQUID	42.5	LVET	3	4	1	3	0	2	1	2
1010	LIQUID	42.5	LVET	3	7	1	3	0	1	0	0
1010	LIQUID	42.5	LVET	3	14	3	1	0	1	0	0
1010	LIQUID	42.5	LVET	3	21	1	1	0	1	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1011	LIQUID	19	LVET	1	1	1	4	0	2	0	1
1011	LIQUID	19	LVET	1	2	1	4	0	2	1	1
1011	LIQUID	19	LVET	1	3	1	4	0	2	1	1
1011	LIQUID	19	LVET	1	4	1	3	0	2	1	1
1011	LIQUID	19	LVET	1	7	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	8	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	9	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	10	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	11	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	12	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	13	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	14	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	15	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	16	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	17	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	18	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	19	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	20	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	21	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	22	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	23	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	24	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	25	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	26	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	27	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	28	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	29	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	30	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	31	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	32	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	33	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	34	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	35	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	36	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	37	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	38	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	39	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	40	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	41	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	42	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	43	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	44	0	0	0	0	0	0
1011	LIQUID	19	LVET	1	45	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	1	0	4	0	2	0	1
1011	LIQUID	19	LVET	2	2	0	4	0	2	0	1
1011	LIQUID	19	LVET	2	3	0	4	0	2	0	1
1011	LIQUID	19	LVET	2	4	0	0	0	1	0	0
1011	LIQUID	19	LVET	2	7	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	8	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	9	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	10	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	11	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	12	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	13	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	14	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	15	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	16	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	17	0	0	0	0	0	0

1011	LIQUID	19	LVET	2	18	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	19	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	20	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	21	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	22	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	23	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	24	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	25	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	26	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	27	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	28	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	29	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	30	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	31	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	32	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	33	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	34	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	35	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	36	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	37	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	38	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	39	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	40	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	41	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	42	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	43	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	44	0	0	0	0	0	0
1011	LIQUID	19	LVET	2	45	0	0	0	0	0	0
1011	LIQUID	19	LVET	3	1	1	3	0	2	1	1
1011	LIQUID	19	LVET	3	2	1	3	0	2	1	1
1011	LIQUID	19	LVET	3	3	1	3	0	2	1	1
1011	LIQUID	19	LVET	3	4	1	3	0	1	0	0
1011	LIQUID	19	LVET	3	7	1	1	0	2	1	0
1011	LIQUID	19	LVET	3	8	1	1	0	2	1	0
1011	LIQUID	19	LVET	3	9	1	1	0	2	1	1
1011	LIQUID	19	LVET	3	10	1	2	1	2	1	1
1011	LIQUID	19	LVET	3	11	1	2	1	2	1	1
1011	LIQUID	19	LVET	3	12	1	1	0	2	1	0
1011	LIQUID	19	LVET	3	13	2	2	0	2	1	0
1011	LIQUID	19	LVET	3	14	2	2	0	2	1	1
1011	LIQUID	19	LVET	3	15	2	2	0	1	1	1
1011	LIQUID	19	LVET	3	16	3	2	0	1	1	0
1011	LIQUID	19	LVET	3	17	4	2	0	1	1	0
1011	LIQUID	19	LVET	3	18	4	2	0	1	1	0
1011	LIQUID	19	LVET	3	19	4	2	0	1	1	0
1011	LIQUID	19	LVET	3	20	4	2	0	1	1	0
1011	LIQUID	19	LVET	3	21	4	2	0	0	0	0
1011	LIQUID	19	LVET	3	22	4	2	0	0	0	0
1011	LIQUID	19	LVET	3	23	4	2	0	0	0	0
1011	LIQUID	19	LVET	3	24	4	1	0	0	0	0
1011	LIQUID	19	LVET	3	25	2	1	0	0	0	0
1011	LIQUID	19	LVET	3	26	2	1	0	0	0	0
1011	LIQUID	19	LVET	3	27	2	1	0	0	0	0
1011	LIQUID	19	LVET	3	28	2	1	0	0	0	0
1011	LIQUID	19	LVET	3	29	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	30	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	31	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	32	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	33	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	34	1	1	0	0	0	0

1011	LIQUID	19	LVET	3	35	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	36	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	37	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	38	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	39	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	40	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	41	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	42	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	43	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	44	1	1	0	0	0	0
1011	LIQUID	19	LVET	3	45	1	1	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1012	LIQUID	38.33	LVET	1	1	1	4	0	2	0	1
1012	LIQUID	38.33	LVET	1	2	1	3	1	2	1	1
1012	LIQUID	38.33	LVET	1	3	1	4	1	1	1	1
1012	LIQUID	38.33	LVET	1	4	1	4	0	1	0	1
1012	LIQUID	38.33	LVET	1	7	0	0	0	0	0	0
1012	LIQUID	38.33	LVET	2	1	1	3	0	2	1	0
1012	LIQUID	38.33	LVET	2	2	1	3	0	2	1	0
1012	LIQUID	38.33	LVET	2	3	2	3	0	2	1	0
1012	LIQUID	38.33	LVET	2	4	1	3	0	1	0	0
1012	LIQUID	38.33	LVET	2	7	0	3	0	1	0	0
1012	LIQUID	38.33	LVET	2	14	0	0	0	0	0	0
1012	LIQUID	38.33	LVET	3	1	2	4	0	2	2	2
1012	LIQUID	38.33	LVET	3	2	2	4	0	2	2	1
1012	LIQUID	38.33	LVET	3	3	2	4	0	2	1	1
1012	LIQUID	38.33	LVET	3	4	2	4	0	1	0	0
1012	LIQUID	38.33	LVET	3	7	1	4	0	1	0	0
1012	LIQUID	38.33	LVET	3	14	1	2	0	0	0	0
1012	LIQUID	38.33	LVET	3	21	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1013	LIQUID	21.67	LVET	1	1	1	3	0	2	0	1
1013	LIQUID	21.67	LVET	1	2	1	2	0	2	0	0
1013	LIQUID	21.67	LVET	1	3	1	2	0	2	0	0
1013	LIQUID	21.67	LVET	1	4	0	2	0	2	0	0
1013	LIQUID	21.67	LVET	1	7	0	0	0	0	0	0
1013	LIQUID	21.67	LVET	2	1	1	4	0	2	1	0
1013	LIQUID	21.67	LVET	2	2	1	3	0	1	1	0
1013	LIQUID	21.67	LVET	2	3	0	3	0	1	0	0
1013	LIQUID	21.67	LVET	2	4	0	2	0	0	0	0
1013	LIQUID	21.67	LVET	2	7	0	0	0	0	0	0
1013	LIQUID	21.67	LVET	3	1	1	2	0	2	2	0
1013	LIQUID	21.67	LVET	3	2	1	2	0	2	2	0
1013	LIQUID	21.67	LVET	3	3	0	2	0	2	1	0
1013	LIQUID	21.67	LVET	3	4	0	2	0	2	1	0
1013	LIQUID	21.67	LVET	3	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1014	LIQUID	4.667	LVET	1	1	0	0	0	2	0	1
1014	LIQUID	4.667	LVET	1	2	0	0	0	1	0	0
1014	LIQUID	4.667	LVET	1	3	0	0	0	1	0	0
1014	LIQUID	4.667	LVET	1	4	0	0	0	0	0	0
1014	LIQUID	4.667	LVET	2	1	0	1	0	2	0	0
1014	LIQUID	4.667	LVET	2	2	0	0	0	1	0	0
1014	LIQUID	4.667	LVET	2	3	0	0	0	0	0	0
1014	LIQUID	4.667	LVET	3	1	0	4	0	1	1	0
1014	LIQUID	4.667	LVET	3	2	0	0	0	1	0	0
1014	LIQUID	4.667	LVET	3	3	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1015	LIQUID	12	LVET	1	1	1	4	0	2	0	1
1015	LIQUID	12	LVET	1	2	0	0	0	2	1	0
1015	LIQUID	12	LVET	1	3	0	4	0	1	0	0
1015	LIQUID	12	LVET	1	4	0	4	0	1	0	0
1015	LIQUID	12	LVET	1	7	0	0	0	0	0	0
1015	LIQUID	12	LVET	2	1	0	4	0	2	1	0
1015	LIQUID	12	LVET	2	2	0	3	0	1	0	0
1015	LIQUID	12	LVET	2	3	0	2	0	1	0	0
1015	LIQUID	12	LVET	2	4	0	0	0	0	0	0
1015	LIQUID	12	LVET	3	1	0	4	0	1	1	0
1015	LIQUID	12	LVET	3	2	0	3	0	1	0	0
1015	LIQUID	12	LVET	3	3	0	3	0	1	0	0
1015	LIQUID	12	LVET	3	4	0	2	0	1	0	0
1015	LIQUID	12	LVET	3	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1016	LIQUID	14.33	LVET	1	1	0	4	0	2	0	1
1016	LIQUID	14.33	LVET	1	2	1	2	0	2	0	1
1016	LIQUID	14.33	LVET	1	3	1	2	0	2	0	1
1016	LIQUID	14.33	LVET	1	4	1	2	0	2	0	1
1016	LIQUID	14.33	LVET	1	7	0	0	0	0	0	0
1016	LIQUID	14.33	LVET	2	1	0	4	0	1	2	2
1016	LIQUID	14.33	LVET	2	2	0	4	0	1	1	1
1016	LIQUID	14.33	LVET	2	3	0	4	0	1	0	1
1016	LIQUID	14.33	LVET	2	4	0	2	0	0	0	0
1016	LIQUID	14.33	LVET	2	7	0	0	0	0	0	0
1016	LIQUID	14.33	LVET	3	1	1	2	0	2	1	0
1016	LIQUID	14.33	LVET	3	2	1	3	0	2	1	0
1016	LIQUID	14.33	LVET	3	3	1	3	0	2	0	0
1016	LIQUID	14.33	LVET	3	4	0	2	0	1	0	0
1016	LIQUID	14.33	LVET	3	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1017	LIQUID	35.33	LVET	1	1	1	4	1	2	1	3
1017	LIQUID	35.33	LVET	1	2	1	4	0	2	0	0
1017	LIQUID	35.33	LVET	1	3	0	0	0	1	0	0
1017	LIQUID	35.33	LVET	1	7	0	0	0	0	0	0
1017	LIQUID	35.33	LVET	2	1	1	4	1	2	0	3
1017	LIQUID	35.33	LVET	2	2	1	4	1	2	0	1
1017	LIQUID	35.33	LVET	2	3	1	4	1	2	0	1
1017	LIQUID	35.33	LVET	2	7	0	0	0	0	0	0
1017	LIQUID	35.33	LVET	3	1	1	4	0	2	2	3
1017	LIQUID	35.33	LVET	3	2	1	4	0	1	0	2
1017	LIQUID	35.33	LVET	3	3	1	4	0	1	0	1
1017	LIQUID	35.33	LVET	3	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1018	LIQUID	24.67	LVET	1	1	1	4	1	2	1	3
1018	LIQUID	24.67	LVET	1	2	1	4	1	3	1	3
1018	LIQUID	24.67	LVET	1	3	1	4	1	2	1	2
1018	LIQUID	24.67	LVET	1	7	0	0	0	0	0	0
1018	LIQUID	24.67	LVET	2	1	0	0	0	1	0	0
1018	LIQUID	24.67	LVET	2	2	0	0	0	1	0	0
1018	LIQUID	24.67	LVET	2	3	0	0	0	0	0	0
1018	LIQUID	24.67	LVET	2	7	0	0	0	0	0	0
1018	LIQUID	24.67	LVET	3	1	1	4	1	1	1	3
1018	LIQUID	24.67	LVET	3	2	1	4	1	1	0	2
1018	LIQUID	24.67	LVET	3	3	1	4	1	1	0	1
1018	LIQUID	24.67	LVET	3	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1019	LIQUID	65	LVET	1	1	1	4	1	2	2	3
1019	LIQUID	65	LVET	1	2	2	4	1	3	2	3
1019	LIQUID	65	LVET	1	3	2	4	1	3	2	2
1019	LIQUID	65	LVET	1	4	2	4	1	2	2	1
1019	LIQUID	65	LVET	1	7	1	3	0	2	1	0
1019	LIQUID	65	LVET	1	10	1	2	0	1	0	0
1019	LIQUID	65	LVET	1	14	1	2	1	1	1	1
1019	LIQUID	65	LVET	1	21	2	1	0	0	1	0
1019	LIQUID	65	LVET	1	28	2	1	0	0	0	0
1019	LIQUID	65	LVET	1	35	2	1	1	0	0	0
1019	LIQUID	65	LVET	2	1	1	4	1	2	2	2
1019	LIQUID	65	LVET	2	2	1	4	1	2	2	1
1019	LIQUID	65	LVET	2	3	3	4	1	3	2	3
1019	LIQUID	65	LVET	2	4	2	4	1	2	2	1
1019	LIQUID	65	LVET	2	7	2	3	0	2	1	0
1019	LIQUID	65	LVET	2	10	2	2	0	2	1	0
1019	LIQUID	65	LVET	2	14	1	1	0	2	1	0
1019	LIQUID	65	LVET	2	21	1	1	0	0	0	0
1019	LIQUID	65	LVET	2	28	1	1	0	1	0	0
1019	LIQUID	65	LVET	2	35	1	1	0	0	0	0
1019	LIQUID	65	LVET	3	1	2	4	1	2	2	3
1019	LIQUID	65	LVET	3	2	2	4	1	3	2	2
1019	LIQUID	65	LVET	3	3	2	4	1	2	1	2
1019	LIQUID	65	LVET	3	4	1	4	1	2	1	0
1019	LIQUID	65	LVET	3	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1020	LIQUID	45	LVET	1	1	2	2	1	2	2	2
1020	LIQUID	45	LVET	1	2	2	2	1	2	1	1
1020	LIQUID	45	LVET	1	3	0	0	0	1	1	0
1020	LIQUID	45	LVET	1	4	0	0	0	1	1	0
1020	LIQUID	45	LVET	1	7	0	0	0	0	0	0
1020	LIQUID	45	LVET	2	1	2	3	1	3	2	2
1020	LIQUID	45	LVET	2	2	2	2	1	3	2	2
1020	LIQUID	45	LVET	2	3	2	2	1	3	2	1
1020	LIQUID	45	LVET	2	4	2	2	0	2	2	0
1020	LIQUID	45	LVET	2	7	2	2	0	2	2	0
1020	LIQUID	45	LVET	2	10	2	1	0	2	2	0
1020	LIQUID	45	LVET	2	14	1	1	0	1	1	0
1020	LIQUID	45	LVET	2	21	0	0	0	1	0	0
1020	LIQUID	45	LVET	3	1	2	3	1	3	2	2
1020	LIQUID	45	LVET	3	2	2	4	1	3	2	2
1020	LIQUID	45	LVET	3	3	2	4	1	3	2	1
1020	LIQUID	45	LVET	3	4	3	4	1	3	2	1
1020	LIQUID	45	LVET	3	7	3	4	1	3	2	1
1020	LIQUID	45	LVET	3	10	3	4	1	3	2	2
1020	LIQUID	45	LVET	3	14	3	3	0	2	2	2
1020	LIQUID	45	LVET	3	21	3	3	0	2	2	1
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1021	GRANULE	5.5	LVET	1	1	0	0	0	1	1	0
1021	GRANULE	5.5	LVET	1	2	0	0	0	1	1	0
1021	GRANULE	5.5	LVET	1	3	0	0	0	0	0	0
1021	GRANULE	5.5	LVET	2	1	0	0	0	1	1	0
1021	GRANULE	5.5	LVET	2	2	0	0	0	1	1	0
1021	GRANULE	5.5	LVET	2	3	0	0	0	0	0	0
1021	GRANULE	5.5	LVET	3	1	0	0	1	2	1	0
1021	GRANULE	5.5	LVET	3	2	0	0	0	1	1	0
1021	GRANULE	5.5	LVET	3	3	0	0	0	0	0	0
1021	GRANULE	5.5	LVET	4	1	0	0	0	2	1	0
1021	GRANULE	5.5	LVET	4	2	0	0	0	1	0	0
1021	GRANULE	5.5	LVET	4	3	0	0	0	0	0	0
1021	GRANULE	5.5	LVET	5	1	0	0	0	1	1	0
1021	GRANULE	5.5	LVET	5	2	0	0	0	0	0	0
1021	GRANULE	5.5	LVET	6	1	0	0	0	1	1	0
1021	GRANULE	5.5	LVET	6	2	0	0	0	1	0	0
1021	GRANULE	5.5	LVET	6	3	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1022	LIQUID	22.83	LVET	1	1	1	1	0	3	2	0
1022	LIQUID	22.83	LVET	1	2	1	1	0	2	1	0
1022	LIQUID	22.83	LVET	1	3	0	0	0	1	1	0
1022	LIQUID	22.83	LVET	1	4	0	0	0	0	0	0
1022	LIQUID	22.83	LVET	2	1	1	1	0	3	2	0
1022	LIQUID	22.83	LVET	2	2	1	1	0	2	1	0
1022	LIQUID	22.83	LVET	2	3	1	2	1	2	1	0
1022	LIQUID	22.83	LVET	2	4	1	2	1	2	1	0
1022	LIQUID	22.83	LVET	2	7	1	1	0	1	0	0
1022	LIQUID	22.83	LVET	2	14	1	1	0	0	0	0
1022	LIQUID	22.83	LVET	2	21	0	0	0	0	0	0
1022	LIQUID	22.83	LVET	3	1	1	2	1	3	2	3
1022	LIQUID	22.83	LVET	3	2	1	2	1	3	2	0
1022	LIQUID	22.83	LVET	3	3	1	2	1	3	2	2
1022	LIQUID	22.83	LVET	3	4	1	2	1	3	2	2
1022	LIQUID	22.83	LVET	3	7	2	3	1	3	2	2
1022	LIQUID	22.83	LVET	3	14	1	1	0	0	0	0
1022	LIQUID	22.83	LVET	3	21	1	1	0	0	0	0
1022	LIQUID	22.83	LVET	4	1	1	1	1	3	2	0
1022	LIQUID	22.83	LVET	4	2	1	2	1	3	1	0
1022	LIQUID	22.83	LVET	4	3	1	2	1	3	1	0
1022	LIQUID	22.83	LVET	4	4	1	2	1	2	1	0
1022	LIQUID	22.83	LVET	4	7	1	1	0	1	0	0
1022	LIQUID	22.83	LVET	4	14	0	0	0	0	0	0
1022	LIQUID	22.83	LVET	5	1	1	2	1	3	2	2
1022	LIQUID	22.83	LVET	5	2	1	2	1	3	3	1
1022	LIQUID	22.83	LVET	5	3	1	2	1	2	1	0
1022	LIQUID	22.83	LVET	5	4	1	2	0	2	1	0
1022	LIQUID	22.83	LVET	5	7	0	0	0	0	0	0
1022	LIQUID	22.83	LVET	6	1	1	2	1	3	2	1
1022	LIQUID	22.83	LVET	6	2	1	1	0	2	1	0
1022	LIQUID	22.83	LVET	6	3	1	1	0	2	1	0
1022	LIQUID	22.83	LVET	6	4	0	0	0	1	0	0
1022	LIQUID	22.83	LVET	6	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1023	LIQUID	45	LVET	1	1	1	4	1	3	3	3
1023	LIQUID	45	LVET	1	2	1	4	1	3	2	1
1023	LIQUID	45	LVET	1	3	1	4	2	3	2	1
1023	LIQUID	45	LVET	1	4	1	2	0	2	1	1
1023	LIQUID	45	LVET	1	7	0	0	0	0	0	0
1023	LIQUID	45	LVET	2	1	1	4	1	3	2	2
1023	LIQUID	45	LVET	2	2	1	3	1	2	1	1
1023	LIQUID	45	LVET	2	3	1	2	0	1	0	1
1023	LIQUID	45	LVET	2	4	0	0	0	1	0	0
1023	LIQUID	45	LVET	2	7	0	0	0	0	0	0
1023	LIQUID	45	LVET	3	1	1	4	1	3	3	3
1023	LIQUID	45	LVET	3	2	1	4	1	3	1	2
1023	LIQUID	45	LVET	3	3	1	3	0	2	1	1
1023	LIQUID	45	LVET	3	4	1	1	0	2	1	1
1023	LIQUID	45	LVET	3	7	0	0	0	1	0	0
1023	LIQUID	45	LVET	3	14	0	0	0	0	0	0
1023	LIQUID	45	LVET	4	1	2	3	2	3	3	3
1023	LIQUID	45	LVET	4	2	2	3	2	3	3	2
1023	LIQUID	45	LVET	4	3	2	2	2	3	3	2
1023	LIQUID	45	LVET	4	4	2	2	1	2	2	1
1023	LIQUID	45	LVET	4	7	0	0	0	1	1	0
1023	LIQUID	45	LVET	4	14	0	0	0	0	0	0
1023	LIQUID	45	LVET	5	1	1	4	2	3	3	3
1023	LIQUID	45	LVET	5	2	1	4	2	3	2	2
1023	LIQUID	45	LVET	5	3	1	4	1	3	2	2
1023	LIQUID	45	LVET	5	4	1	3	0	2	1	1
1023	LIQUID	45	LVET	5	7	0	0	0	1	0	0
1023	LIQUID	45	LVET	5	14	0	0	0	0	0	0
1023	LIQUID	45	LVET	6	1	1	4	1	2	2	3
1023	LIQUID	45	LVET	6	2	1	3	1	3	1	1
1023	LIQUID	45	LVET	6	3	1	2	0	1	0	0
1023	LIQUID	45	LVET	6	4	1	1	0	1	0	0
1023	LIQUID	45	LVET	6	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1024	LIQUID	55.67	LVET	1	1	2	4	1	2	2	1
1024	LIQUID	55.67	LVET	1	2	2	3	1	2	1	0
1024	LIQUID	55.67	LVET	1	3	2	3	1	2	1	0
1024	LIQUID	55.67	LVET	1	4	2	1	1	2	1	0
1024	LIQUID	55.67	LVET	1	7	0	0	1	1	1	0
1024	LIQUID	55.67	LVET	1	14	0	0	1	1	0	0
1024	LIQUID	55.67	LVET	1	21	0	0	1	0	0	0
1024	LIQUID	55.67	LVET	1	28	0	0	0	0	0	0
1024	LIQUID	55.67	LVET	2	1	2	4	1	2	2	1
1024	LIQUID	55.67	LVET	2	2	2	3	1	2	1	0
1024	LIQUID	55.67	LVET	2	3	2	2	1	2	1	0
1024	LIQUID	55.67	LVET	2	4	2	2	1	2	1	0
1024	LIQUID	55.67	LVET	2	7	2	1	1	1	1	0
1024	LIQUID	55.67	LVET	2	14	1	1	0	1	0	0
1024	LIQUID	55.67	LVET	2	21	0	0	0	0	0	0
1024	LIQUID	55.67	LVET	3	1	2	4	1	2	2	2
1024	LIQUID	55.67	LVET	3	2	2	4	1	2	2	1
1024	LIQUID	55.67	LVET	3	3	2	3	1	2	2	1
1024	LIQUID	55.67	LVET	3	4	2	3	1	2	2	1
1024	LIQUID	55.67	LVET	3	7	2	2	0	2	1	0
1024	LIQUID	55.67	LVET	3	14	2	2	0	1	1	0
1024	LIQUID	55.67	LVET	3	21	2	2	0	1	1	0
1024	LIQUID	55.67	LVET	3	28	1	1	0	0	1	0
1024	LIQUID	55.67	LVET	3	35	1	1	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1024	SEMI-VISCOUS LIQUID	10.17	LVET	1	1	0	0	0	1	1	0
1024	SEMI-VISCOUS LIQUID	10.17	LVET	1	2	0	0	0	1	1	0
1024	SEMI-VISCOUS LIQUID	10.17	LVET	1	3	0	0	0	0	0	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	2	1	0	0	0	3	2	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	2	2	0	0	0	2	1	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	2	3	0	0	0	0	0	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	3	1	0	0	0	2	0	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	3	2	0	0	0	1	0	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	3	3	0	0	0	0	0	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	4	1	0	0	1	3	1	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	4	2	0	0	0	2	0	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	4	3	0	0	0	0	0	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	5	1	1	1	1	3	3	2
1025	SEMI-VISCOUS LIQUID	10.17	LVET	5	2	1	1	1	2	1	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	5	3	0	0	0	1	0	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	5	4	0	0	0	1	0	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	5	7	0	0	0	0	0	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	6	1	0	0	0	1	1	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	6	2	0	0	0	1	0	0
1025	SEMI-VISCOUS LIQUID	10.17	LVET	6	3	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1026	SEMI-VISCOUS LIQUID	27.17	LVET	1	1	2	1	1	2	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	1	2	0	0	0	2	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	1	3	0	0	0	1	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	1	4	0	0	0	0	0	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	2	1	2	1	1	2	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	2	2	2	1	0	2	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	2	3	0	0	0	1	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	2	4	0	0	0	1	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	2	7	0	0	0	0	0	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	3	1	2	1	1	2	2	1
1026	SEMI-VISCOUS LIQUID	27.17	LVET	3	2	2	1	0	2	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	3	3	0	0	0	1	0	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	3	4	0	0	0	0	0	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	4	1	2	3	1	2	2	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	4	2	2	2	1	2	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	4	3	2	1	0	1	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	4	4	2	1	0	1	0	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	4	7	0	0	0	0	0	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	5	1	2	1	0	2	2	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	5	2	2	1	0	2	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	5	3	0	0	0	1	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	5	4	0	0	0	0	0	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	6	1	2	2	1	2	2	1
1026	SEMI-VISCOUS LIQUID	27.17	LVET	6	2	2	2	1	2	2	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	6	3	2	1	0	2	1	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	6	4	0	0	0	1	0	0
1026	SEMI-VISCOUS LIQUID	27.17	LVET	6	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1027	LIQUID	15.17	LVET	1	1	0	0	0	2	1	0
1027	LIQUID	15.17	LVET	1	2	0	0	0	1	1	0
1027	LIQUID	15.17	LVET	1	3	0	0	0	0	0	0
1027	LIQUID	15.17	LVET	2	1	0	0	1	2	1	0
1027	LIQUID	15.17	LVET	2	2	0	0	0	2	1	0
1027	LIQUID	15.17	LVET	2	3	0	0	0	0	0	0
1027	LIQUID	15.17	LVET	3	1	2	2	1	2	2	1
1027	LIQUID	15.17	LVET	3	2	2	1	0	2	1	0
1027	LIQUID	15.17	LVET	3	3	0	0	0	0	0	0
1027	LIQUID	15.17	LVET	4	1	2	1	1	2	2	0
1027	LIQUID	15.17	LVET	4	2	0	0	0	2	1	0
1027	LIQUID	15.17	LVET	4	3	0	0	0	0	0	0
1027	LIQUID	15.17	LVET	5	1	0	0	0	2	1	0
1027	LIQUID	15.17	LVET	5	2	0	0	0	2	1	0
1027	LIQUID	15.17	LVET	5	3	0	0	0	0	0	0
1027	LIQUID	15.17	LVET	6	1	0	0	0	2	2	1
1027	LIQUID	15.17	LVET	6	2	0	0	0	2	1	0
1027	LIQUID	15.17	LVET	6	3	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1028	LIQUID	30	LVET	1	1	2	1	1	2	2	2
1028	LIQUID	30	LVET	1	2	2	1	1	2	1	0
1028	LIQUID	30	LVET	1	3	0	0	0	1	0	0
1028	LIQUID	30	LVET	1	4	0	0	0	1	0	0
1028	LIQUID	30	LVET	1	7	0	0	0	1	0	0
1028	LIQUID	30	LVET	1	14	0	0	0	0	0	0
1028	LIQUID	30	LVET	2	1	2	3	1	2	2	2
1028	LIQUID	30	LVET	2	2	2	3	1	2	1	0
1028	LIQUID	30	LVET	2	3	2	2	0	1	1	0
1028	LIQUID	30	LVET	2	4	0	0	0	0	0	0
1028	LIQUID	30	LVET	3	1	2	1	0	2	1	0
1028	LIQUID	30	LVET	3	2	2	1	0	2	1	0
1028	LIQUID	30	LVET	3	3	0	0	0	1	0	0
1028	LIQUID	30	LVET	3	4	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1029	LIQUID	42.33	LVET	1	1	2	3	1	2	2	1
1029	LIQUID	42.33	LVET	1	2	2	2	0	2	1	0
1029	LIQUID	42.33	LVET	1	3	2	1	0	1	0	0
1029	LIQUID	42.33	LVET	1	4	0	0	0	0	0	0
1029	LIQUID	42.33	LVET	2	1	2	3	1	2	2	1
1029	LIQUID	42.33	LVET	2	2	2	2	1	2	1	0
1029	LIQUID	42.33	LVET	2	3	2	1	0	2	1	0
1029	LIQUID	42.33	LVET	2	4	2	1	0	1	1	0
1029	LIQUID	42.33	LVET	2	7	0	0	0	0	0	0
1029	LIQUID	42.33	LVET	3	1	2	2	1	2	2	2
1029	LIQUID	42.33	LVET	3	2	2	2	1	2	2	2
1029	LIQUID	42.33	LVET	3	3	2	1	0	2	1	0
1029	LIQUID	42.33	LVET	3	4	0	0	0	1	1	0
1029	LIQUID	42.33	LVET	3	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1030	LIQUID	18.33	LVET	1	1	2	1	0	2	1	0
1030	LIQUID	18.33	LVET	1	2	0	0	0	1	1	0
1030	LIQUID	18.33	LVET	1	3	0	0	0	1	1	0
1030	LIQUID	18.33	LVET	1	4	0	0	0	0	1	0
1030	LIQUID	18.33	LVET	1	7	0	0	0	0	0	0
1030	LIQUID	18.33	LVET	2	1	2	1	0	1	1	0
1030	LIQUID	18.33	LVET	2	2	0	0	0	0	0	0
1030	LIQUID	18.33	LVET	3	1	2	1	1	2	2	1
1030	LIQUID	18.33	LVET	3	2	2	1	0	1	1	1
1030	LIQUID	18.33	LVET	3	3	2	1	0	1	1	0
1030	LIQUID	18.33	LVET	3	4	2	1	0	1	1	0
1030	LIQUID	18.33	LVET	3	7	0	0	0	0	0	0
1030	LIQUID	18.33	LVET	3	14	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1031	LIQUID	46.67	LVET	1	1	2	4	1	2	2	1
1031	LIQUID	46.67	LVET	1	2	2	3	1	2	1	0
1031	LIQUID	46.67	LVET	1	3	2	2	0	1	1	0
1031	LIQUID	46.67	LVET	1	4	2	2	0	1	1	0
1031	LIQUID	46.67	LVET	1	7	0	0	0	0	0	0
1031	LIQUID	46.67	LVET	2	1	2	3	1	2	2	2
1031	LIQUID	46.67	LVET	2	2	2	3	1	2	1	0
1031	LIQUID	46.67	LVET	2	3	2	1	0	1	1	0
1031	LIQUID	46.67	LVET	2	4	0	0	0	0	0	0
1031	LIQUID	46.67	LVET	3	1	2	3	0	2	1	1
1031	LIQUID	46.67	LVET	3	2	2	2	0	1	1	0
1031	LIQUID	46.67	LVET	3	3	2	2	0	1	1	0
1031	LIQUID	46.67	LVET	3	4	2	1	0	1	1	0
1031	LIQUID	46.67	LVET	3	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1032	LIQUID	39	LVET	1	1	2	3	1	2	1	1
1032	LIQUID	39	LVET	1	2	2	2	0	2	1	0
1032	LIQUID	39	LVET	1	3	2	1	0	1	1	0
1032	LIQUID	39	LVET	1	4	2	1	0	1	1	0
1032	LIQUID	39	LVET	1	7	0	0	0	1	0	0
1032	LIQUID	39	LVET	1	14	0	0	0	0	0	0
1032	LIQUID	39	LVET	2	1	2	2	1	2	2	2
1032	LIQUID	39	LVET	2	2	2	1	0	2	1	0
1032	LIQUID	39	LVET	2	3	0	0	0	1	1	0
1032	LIQUID	39	LVET	2	4	0	0	0	0	0	0
1032	LIQUID	39	LVET	3	1	2	2	1	2	2	2
1032	LIQUID	39	LVET	3	2	2	3	1	2	1	1
1032	LIQUID	39	LVET	3	3	2	1	1	2	1	0
1032	LIQUID	39	LVET	3	4	0	0	0	1	1	0
1032	LIQUID	39	LVET	3	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1033	LIQUID	36	LVET	1	1	2	3	1	2	2	2
1033	LIQUID	36	LVET	1	2	2	3	1	2	1	0
1033	LIQUID	36	LVET	1	3	2	2	0	1	1	0
1033	LIQUID	36	LVET	1	4	1	1	0	1	1	0
1033	LIQUID	36	LVET	1	7	0	0	0	0	0	0
1033	LIQUID	36	LVET	2	1	2	2	1	2	1	0
1033	LIQUID	36	LVET	2	2	2	1	1	2	1	0
1033	LIQUID	36	LVET	2	3	0	0	0	1	1	0
1033	LIQUID	36	LVET	2	4	0	0	0	0	0	0
1033	LIQUID	36	LVET	3	1	2	2	0	2	2	1
1033	LIQUID	36	LVET	3	2	2	1	0	1	1	0
1033	LIQUID	36	LVET	3	3	1	1	0	1	1	0
1033	LIQUID	36	LVET	3	4	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1034	LIQUID	24.33	LVET	1	1	0	0	0	1	2	0
1034	LIQUID	24.33	LVET	1	2	0	0	0	1	1	0
1034	LIQUID	24.33	LVET	1	3	0	0	0	1	1	0
1034	LIQUID	24.33	LVET	1	4	0	0	0	0	1	0
1034	LIQUID	24.33	LVET	1	7	0	0	0	0	0	0
1034	LIQUID	24.33	LVET	2	1	2	4	1	2	2	2
1034	LIQUID	24.33	LVET	2	2	2	3	1	2	1	2
1034	LIQUID	24.33	LVET	2	3	2	3	1	1	1	0
1034	LIQUID	24.33	LVET	2	4	2	1	0	1	1	0
1034	LIQUID	24.33	LVET	2	7	0	0	0	0	0	0
1034	LIQUID	24.33	LVET	3	1	0	0	0	1	2	2
1034	LIQUID	24.33	LVET	3	2	0	0	0	1	0	0
1034	LIQUID	24.33	LVET	3	3	0	0	0	0	0	0
1034	LIQUID	24.33	LVET	3	4	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1035	LIQUID	3.333	LVET	1	1	0	0	0	1	1	0
1035	LIQUID	3.333	LVET	1	2	0	0	0	0	0	0
1035	LIQUID	3.333	LVET	2	1	0	0	0	1	1	0
1035	LIQUID	3.333	LVET	2	2	0	0	0	0	0	0
1035	LIQUID	3.333	LVET	3	1	0	0	0	1	0	0
1035	LIQUID	3.333	LVET	3	2	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1036	LIQUID	20	LVET	1	1	2	1	0	2	1	0
1036	LIQUID	20	LVET	1	2	0	0	0	1	1	0
1036	LIQUID	20	LVET	1	3	0	0	0	0	0	0
1036	LIQUID	20	LVET	2	1	2	1	0	2	1	0
1036	LIQUID	20	LVET	2	2	1	1	0	1	0	0
1036	LIQUID	20	LVET	2	3	0	0	0	0	0	0
1036	LIQUID	20	LVET	3	1	2	2	0	2	2	0
1036	LIQUID	20	LVET	3	2	0	0	0	1	1	0
1036	LIQUID	20	LVET	3	3	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1039	LIQUID	20.33	LVET	1	1	0	0	0	3	2	3
1039	LIQUID	20.33	LVET	1	2	0	0	0	3	2	0
1039	LIQUID	20.33	LVET	1	3	1	3	1	3	2	2
1039	LIQUID	20.33	LVET	1	4	1	3	1	3	2	2
1039	LIQUID	20.33	LVET	1	7	1	1	1	3	2	1
1039	LIQUID	20.33	LVET	1	14	1	1	1	3	2	1
1039	LIQUID	20.33	LVET	1	21	1	1	0	2	1	0
1039	LIQUID	20.33	LVET	2	1	0	0	0	3	2	1
1039	LIQUID	20.33	LVET	2	2	0	0	0	3	2	0
1039	LIQUID	20.33	LVET	2	3	1	1	0	3	2	0
1039	LIQUID	20.33	LVET	2	4	1	1	0	3	2	2
1039	LIQUID	20.33	LVET	2	7	0	0	0	2	1	1
1039	LIQUID	20.33	LVET	2	14	0	0	0	1	0	0
1039	LIQUID	20.33	LVET	2	21	0	0	0	0	0	0
1039	LIQUID	20.33	LVET	3	1	0	0	1	3	3	3
1039	LIQUID	20.33	LVET	3	2	1	1	1	3	3	0
1039	LIQUID	20.33	LVET	3	3	0	0	0	2	2	0
1039	LIQUID	20.33	LVET	3	4	0	0	0	2	2	0
1039	LIQUID	20.33	LVET	3	7	0	0	0	1	1	0
1039	LIQUID	20.33	LVET	3	14	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1040	LIQUID	10.67	LVET	1	1	0	0	0	3	2	3
1040	LIQUID	10.67	LVET	1	2	0	0	0	3	2	0
1040	LIQUID	10.67	LVET	1	3	0	0	0	2	1	0
1040	LIQUID	10.67	LVET	1	4	0	0	0	2	1	0
1040	LIQUID	10.67	LVET	1	7	0	0	0	2	1	0
1040	LIQUID	10.67	LVET	1	14	0	0	0	1	0	0
1040	LIQUID	10.67	LVET	1	21	0	0	0	0	0	0
1040	LIQUID	10.67	LVET	2	1	0	0	0	3	2	1
1040	LIQUID	10.67	LVET	2	2	0	0	0	3	1	0
1040	LIQUID	10.67	LVET	2	3	0	0	0	2	1	0
1040	LIQUID	10.67	LVET	2	4	0	0	0	2	1	0
1040	LIQUID	10.67	LVET	2	7	0	0	0	2	0	0
1040	LIQUID	10.67	LVET	2	14	0	0	0	1	0	0
1040	LIQUID	10.67	LVET	2	21	0	0	0	0	0	0
1040	LIQUID	10.67	LVET	3	1	0	0	0	2	0	0
1040	LIQUID	10.67	LVET	3	2	0	0	0	1	0	0
1040	LIQUID	10.67	LVET	3	3	0	0	0	1	0	0
1040	LIQUID	10.67	LVET	3	4	0	0	0	1	0	0
1040	LIQUID	10.67	LVET	3	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1041	LIQUID	21.33	LVET	1	1	0	0	0	3	3	2
1041	LIQUID	21.33	LVET	1	2	1	2	0	3	3	2
1041	LIQUID	21.33	LVET	1	3	1	1	0	3	3	2
1041	LIQUID	21.33	LVET	1	4	1	1	0	3	2	1
1041	LIQUID	21.33	LVET	1	7	0	0	0	2	2	0
1041	LIQUID	21.33	LVET	1	14	0	0	0	1	1	1
1041	LIQUID	21.33	LVET	1	21	0	0	0	0	0	0
1041	LIQUID	21.33	LVET	2	1	0	0	1	3	2	0
1041	LIQUID	21.33	LVET	2	2	1	2	1	3	2	0
1041	LIQUID	21.33	LVET	2	3	1	1	0	3	2	0
1041	LIQUID	21.33	LVET	2	4	1	1	0	3	2	0
1041	LIQUID	21.33	LVET	2	7	0	0	0	2	2	0
1041	LIQUID	21.33	LVET	2	14	0	0	0	1	1	0
1041	LIQUID	21.33	LVET	2	21	0	0	0	0	0	0
1041	LIQUID	21.33	LVET	3	1	0	0	1	3	1	0
1041	LIQUID	21.33	LVET	3	2	1	1	0	3	1	0
1041	LIQUID	21.33	LVET	3	3	1	1	0	2	1	0
1041	LIQUID	21.33	LVET	3	4	1	1	0	1	0	0
1041	LIQUID	21.33	LVET	3	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1043	LIQUID	48	LVET	1	1	2	3	1	2	2	2
1043	LIQUID	48	LVET	1	2	2	2	0	2	1	0
1043	LIQUID	48	LVET	1	3	1	1	0	1	1	0
1043	LIQUID	48	LVET	1	4	0	0	0	0	0	0
1043	LIQUID	48	LVET	2	1	2	3	1	2	2	2
1043	LIQUID	48	LVET	2	2	2	2	0	2	1	1
1043	LIQUID	48	LVET	2	3	1	1	0	1	1	0
1043	LIQUID	48	LVET	2	4	1	1	0	1	1	0
1043	LIQUID	48	LVET	2	7	0	0	0	0	0	0
1043	LIQUID	48	LVET	3	1	2	2	1	2	2	2
1043	LIQUID	48	LVET	3	2	2	2	1	2	1	1
1043	LIQUID	48	LVET	3	3	2	1	1	1	1	0
1043	LIQUID	48	LVET	3	4	0	0	1	1	1	0
1043	LIQUID	48	LVET	3	7	0	0	0	1	1	0
1043	LIQUID	48	LVET	3	14	0	0	0	0	0	0
1043	LIQUID	48	LVET	4	1	2	4	1	2	2	1
1043	LIQUID	48	LVET	4	2	2	4	1	2	1	0
1043	LIQUID	48	LVET	4	3	2	3	1	2	1	0
1043	LIQUID	48	LVET	4	4	2	1	0	1	1	0
1043	LIQUID	48	LVET	4	7	0	0	0	1	1	0
1043	LIQUID	48	LVET	4	14	0	0	0	0	0	0
1043	LIQUID	48	LVET	5	1	2	4	1	2	2	2
1043	LIQUID	48	LVET	5	2	2	4	1	2	1	1
1043	LIQUID	48	LVET	5	3	2	4	1	2	1	1
1043	LIQUID	48	LVET	5	4	2	4	1	2	1	0
1043	LIQUID	48	LVET	5	7	2	1	0	1	1	0
1043	LIQUID	48	LVET	5	14	0	0	0	1	1	0
1043	LIQUID	48	LVET	5	17	0	0	0	0	0	0
1043	LIQUID	48	LVET	6	1	2	3	1	2	2	1
1043	LIQUID	48	LVET	6	2	2	2	1	2	2	1
1043	LIQUID	48	LVET	6	3	2	2	1	2	1	1
1043	LIQUID	48	LVET	6	4	2	1	0	2	1	0
1043	LIQUID	48	LVET	6	7	0	0	0	0	1	0
1043	LIQUID	48	LVET	6	14	0	0	0	0	1	0
1043	LIQUID	48	LVET	6	17	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1044	LIQUID	49.33	LVET	1	1	2	3	1	2	2	2
1044	LIQUID	49.33	LVET	1	2	2	2	1	2	1	1
1044	LIQUID	49.33	LVET	1	3	1	1	0	2	1	0
1044	LIQUID	49.33	LVET	1	4	1	1	0	2	1	0
1044	LIQUID	49.33	LVET	1	7	0	0	0	1	1	0
1044	LIQUID	49.33	LVET	1	14	0	0	0	0	0	0
1044	LIQUID	49.33	LVET	2	1	2	3	1	2	2	1
1044	LIQUID	49.33	LVET	2	2	2	3	1	2	2	1
1044	LIQUID	49.33	LVET	2	3	2	2	1	2	1	1
1044	LIQUID	49.33	LVET	2	4	1	1	0	2	1	0
1044	LIQUID	49.33	LVET	2	7	0	0	0	1	1	0
1044	LIQUID	49.33	LVET	2	14	0	0	0	0	0	0
1044	LIQUID	49.33	LVET	3	1	2	3	1	2	2	2
1044	LIQUID	49.33	LVET	3	2	2	3	1	2	1	1
1044	LIQUID	49.33	LVET	3	3	2	1	0	2	1	0
1044	LIQUID	49.33	LVET	3	4	0	0	0	1	1	0
1044	LIQUID	49.33	LVET	3	7	0	0	0	1	0	0
1044	LIQUID	49.33	LVET	3	14	0	0	0	0	0	0
1044	LIQUID	49.33	LVET	4	1	2	3	1	2	1	2
1044	LIQUID	49.33	LVET	4	2	2	3	1	2	1	0
1044	LIQUID	49.33	LVET	4	3	2	3	1	2	1	0
1044	LIQUID	49.33	LVET	4	4	2	2	1	3	2	0
1044	LIQUID	49.33	LVET	4	7	2	1	1	1	2	0
1044	LIQUID	49.33	LVET	4	14	0	0	0	0	0	0
1044	LIQUID	49.33	LVET	5	1	2	4	1	2	2	2
1044	LIQUID	49.33	LVET	5	2	2	4	1	2	2	2
1044	LIQUID	49.33	LVET	5	3	2	4	1	2	2	2
1044	LIQUID	49.33	LVET	5	4	2	3	1	2	2	0
1044	LIQUID	49.33	LVET	5	7	1	1	0	1	0	0
1044	LIQUID	49.33	LVET	5	14	0	0	0	0	0	0
1044	LIQUID	49.33	LVET	6	1	2	4	1	2	2	1
1044	LIQUID	49.33	LVET	6	2	2	4	1	2	2	2
1044	LIQUID	49.33	LVET	6	3	2	4	1	2	2	2
1044	LIQUID	49.33	LVET	6	4	2	4	1	3	2	2
1044	LIQUID	49.33	LVET	6	7	1	1	0	1	1	0
1044	LIQUID	49.33	LVET	6	14	0	0	0	1	0	0
1044	LIQUID	49.33	LVET	6	17	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1045	LIQUID	44.33	LVET	1	1	2	3	1	2	1	1
1045	LIQUID	44.33	LVET	1	2	2	2	1	2	1	1
1045	LIQUID	44.33	LVET	1	3	1	1	0	2	1	0
1045	LIQUID	44.33	LVET	1	4	0	0	0	1	1	0
1045	LIQUID	44.33	LVET	1	7	0	0	0	0	0	0
1045	LIQUID	44.33	LVET	2	1	2	2	1	2	2	1
1045	LIQUID	44.33	LVET	2	2	2	2	1	2	1	1
1045	LIQUID	44.33	LVET	2	3	1	1	0	1	1	0
1045	LIQUID	44.33	LVET	2	4	0	0	0	1	1	0
1045	LIQUID	44.33	LVET	2	7	0	0	0	0	0	0
1045	LIQUID	44.33	LVET	3	1	2	3	1	2	1	2
1045	LIQUID	44.33	LVET	3	2	2	2	1	2	1	0
1045	LIQUID	44.33	LVET	3	3	2	1	0	2	1	0
1045	LIQUID	44.33	LVET	3	4	1	1	0	1	1	0
1045	LIQUID	44.33	LVET	3	7	0	0	0	1	1	0
1045	LIQUID	44.33	LVET	3	14	0	0	0	0	0	0
1045	LIQUID	44.33	LVET	4	1	2	3	1	2	2	2
1045	LIQUID	44.33	LVET	4	2	2	2	1	2	1	1
1045	LIQUID	44.33	LVET	4	3	2	1	1	1	1	0
1045	LIQUID	44.33	LVET	4	4	0	0	1	1	1	0
1045	LIQUID	44.33	LVET	4	7	0	0	0	0	0	0
1045	LIQUID	44.33	LVET	5	1	2	4	1	3	2	2
1045	LIQUID	44.33	LVET	5	2	2	4	1	3	2	1
1045	LIQUID	44.33	LVET	5	3	2	3	1	2	1	0
1045	LIQUID	44.33	LVET	5	4	0	0	1	1	1	0
1045	LIQUID	44.33	LVET	5	7	0	0	0	1	1	0
1045	LIQUID	44.33	LVET	5	14	0	0	0	0	0	0
1045	LIQUID	44.33	LVET	6	1	2	2	1	2	2	2
1045	LIQUID	44.33	LVET	6	2	2	1	0	2	1	0
1045	LIQUID	44.33	LVET	6	3	0	0	0	2	1	0
1045	LIQUID	44.33	LVET	6	4	0	0	0	1	1	0
1045	LIQUID	44.33	LVET	6	7	0	0	0	1	1	0
1045	LIQUID	44.33	LVET	6	14	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1046	LIQUID	34	LVET	1	1	1	4	1	2	2	1
1046	LIQUID	34	LVET	1	2	1	4	1	2	2	0
1046	LIQUID	34	LVET	1	3	1	3	1	2	2	0
1046	LIQUID	34	LVET	1	4	1	3	1	2	2	0
1046	LIQUID	34	LVET	1	7	1	1	0	0	0	0
1046	LIQUID	34	LVET	1	10	0	0	0	0	0	0
1046	LIQUID	34	LVET	2	1	1	3	1	2	2	2
1046	LIQUID	34	LVET	2	2	1	3	1	2	2	1
1046	LIQUID	34	LVET	2	3	1	3	1	2	2	1
1046	LIQUID	34	LVET	2	4	1	3	0	2	1	0
1046	LIQUID	34	LVET	2	7	1	1	0	2	1	0
1046	LIQUID	34	LVET	2	10	0	0	0	0	0	0
1046	LIQUID	34	LVET	3	1	1	4	1	2	2	1
1046	LIQUID	34	LVET	3	2	1	4	1	2	2	0
1046	LIQUID	34	LVET	3	3	1	4	1	2	2	0
1046	LIQUID	34	LVET	3	4	1	3	0	2	1	0
1046	LIQUID	34	LVET	3	7	1	1	0	1	0	0
1046	LIQUID	34	LVET	3	10	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1047	VISCOUS LIQUID/CREAM	21.67	LVET	1	1	0	0	0	2	2	1
1047	VISCOUS LIQUID/CREAM	21.67	LVET	1	2	0	0	0	1	1	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	1	3	0	0	0	1	1	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	1	4	0	0	0	0	0	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	2	1	2	3	1	3	2	2
1047	VISCOUS LIQUID/CREAM	21.67	LVET	2	2	1	3	0	2	2	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	2	3	1	1	0	1	1	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	2	4	0	0	0	1	1	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	2	7	0	0	0	1	1	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	2	10	0	0	0	1	1	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	2	14	0	0	0	0	0	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	3	1	0	0	0	2	1	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	3	2	0	0	0	2	1	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	3	3	0	0	0	1	0	0
1047	VISCOUS LIQUID/CREAM	21.67	LVET	3	4	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1051	LIQUID	22.67	LVET	1	1	0	0	0	2	1	2
1051	LIQUID	22.67	LVET	1	2	0	0	0	1	0	1
1051	LIQUID	22.67	LVET	1	3	0	0	0	0	0	0
1051	LIQUID	22.67	LVET	2	1	2	2	0	2	1	2
1051	LIQUID	22.67	LVET	2	2	1	1	0	2	1	2
1051	LIQUID	22.67	LVET	2	3	0	0	0	1	1	0
1051	LIQUID	22.67	LVET	2	4	0	0	0	0	0	0
1051	LIQUID	22.67	LVET	3	1	2	2	0	2	1	1
1051	LIQUID	22.67	LVET	3	2	2	1	0	2	1	1
1051	LIQUID	22.67	LVET	3	3	0	0	0	1	1	0
1051	LIQUID	22.67	LVET	3	4	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1052	SEMI-VISCOUS LIQUID	6.0	LVET	1	1	0	0	0	2	1	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	1	2	0	0	0	1	1	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	1	3	0	0	0	1	0	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	1	4	0	0	0	1	0	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	1	7	0	0	0	0	0	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	2	1	0	0	0	2	1	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	2	2	0	0	0	1	1	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	2	3	0	0	0	1	1	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	2	4	0	0	0	1	0	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	2	7	0	0	0	0	0	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	3	1	0	0	0	2	1	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	3	2	0	0	0	1	1	0
1052	SEMI-VISCOUS LIQUID	6.0	LVET	3	3	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1053	UNKNOWN	32.7	LVET	1	1	1	2	1	2	1	1
1053	UNKNOWN	32.7	LVET	1	2	2	2	1	2	1	1
1053	UNKNOWN	32.7	LVET	1	3	1	1	0	1	0	0
1053	UNKNOWN	32.7	LVET	1	4	0	0	0	1	0	0
1053	UNKNOWN	32.7	LVET	1	7	0	0	0	0	0	0
1053	UNKNOWN	32.7	LVET	2	1	1	2	1	2	2	2
1053	UNKNOWN	32.7	LVET	2	2	2	2	1	2	2	1
1053	UNKNOWN	32.7	LVET	2	3	1	1	0	1	1	0
1053	UNKNOWN	32.7	LVET	2	4	0	0	0	1	1	0
1053	UNKNOWN	32.7	LVET	2	7	0	0	0	0	0	0
1053	UNKNOWN	32.7	LVET	3	1	1	3	1	2	2	2
1053	UNKNOWN	32.7	LVET	3	2	1	3	1	2	2	1
1053	UNKNOWN	32.7	LVET	3	3	1	1	0	1	1	0
1053	UNKNOWN	32.7	LVET	3	4	0	0	0	1	1	0
1053	UNKNOWN	32.7	LVET	3	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1054	UNKNOWN	33.0	LVET	1	1	1	2	1	2	2	2
1054	UNKNOWN	33.0	LVET	1	2	2	2	1	2	2	0
1054	UNKNOWN	33.0	LVET	1	3	0	0	0	1	1	0
1054	UNKNOWN	33.0	LVET	1	4	0	0	0	1	1	0
1054	UNKNOWN	33.0	LVET	1	7	0	0	0	0	0	0
1054	UNKNOWN	33.0	LVET	2	1	1	2	1	2	2	1
1054	UNKNOWN	33.0	LVET	2	2	1	2	1	2	1	0
1054	UNKNOWN	33.0	LVET	2	3	0	0	0	1	1	0
1054	UNKNOWN	33.0	LVET	2	4	0	0	0	1	0	0
1054	UNKNOWN	33.0	LVET	2	7	0	0	0	0	0	0
1054	UNKNOWN	33.0	LVET	3	1	1	3	1	2	2	2
1054	UNKNOWN	33.0	LVET	3	2	2	3	1	2	2	1
1054	UNKNOWN	33.0	LVET	3	3	2	2	1	1	1	1
1054	UNKNOWN	33.0	LVET	3	4	0	0	0	1	1	0
1054	UNKNOWN	33.0	LVET	3	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1055	THICK LIQUID	41.7	LVET	1	1	1	4	1	2	2	1
1055	THICK LIQUID	41.7	LVET	1	2	1	4	1	2	1	1
1055	THICK LIQUID	41.7	LVET	1	3	2	3	1	2	1	0
1055	THICK LIQUID	41.7	LVET	1	4	2	2	0	2	1	0
1055	THICK LIQUID	41.7	LVET	1	7	0	0	0	2	1	0
1055	THICK LIQUID	41.7	LVET	1	10	0	0	0	0	0	0
1055	THICK LIQUID	41.7	LVET	2	1	2	4	1	2	2	1
1055	THICK LIQUID	41.7	LVET	2	2	3	2	1	3	2	1
1055	THICK LIQUID	41.7	LVET	2	3	3	2	1	2	1	1
1055	THICK LIQUID	41.7	LVET	2	4	1	1	0	2	1	0
1055	THICK LIQUID	41.7	LVET	2	7	0	0	0	2	1	0
1055	THICK LIQUID	41.7	LVET	2	10	0	0	0	1	0	0
1055	THICK LIQUID	41.7	LVET	2	14	0	0	0	0	0	0
1055	THICK LIQUID	41.7	LVET	3	1	1	4	1	2	2	1
1055	THICK LIQUID	41.7	LVET	3	2	2	3	1	3	1	1
1055	THICK LIQUID	41.7	LVET	3	3	2	2	0	3	1	0
1055	THICK LIQUID	41.7	LVET	3	4	2	1	0	2	1	0
1055	THICK LIQUID	41.7	LVET	3	7	2	1	0	2	1	0
1055	THICK LIQUID	41.7	LVET	3	10	2	1	0	2	1	0
1055	THICK LIQUID	41.7	LVET	3	14	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1056	THICK LIQUID	35.0	LVET	1	1	2	1	1	2	2	1
1056	THICK LIQUID	35.0	LVET	1	2	2	1	1	2	1	0
1056	THICK LIQUID	35.0	LVET	1	3	1	1	0	2	1	0
1056	THICK LIQUID	35.0	LVET	1	4	0	0	0	1	1	0
1056	THICK LIQUID	35.0	LVET	1	7	0	0	0	1	0	0
1056	THICK LIQUID	35.0	LVET	1	10	0	0	0	0	0	0
1056	THICK LIQUID	35.0	LVET	2	1	2	1	1	2	2	1
1056	THICK LIQUID	35.0	LVET	2	2	1	1	1	2	1	0
1056	THICK LIQUID	35.0	LVET	2	3	0	0	0	1	1	0
1056	THICK LIQUID	35.0	LVET	2	4	0	0	0	1	0	0
1056	THICK LIQUID	35.0	LVET	2	7	0	0	0	1	0	0
1056	THICK LIQUID	35.0	LVET	2	10	0	0	0	0	0	0
1056	THICK LIQUID	35.0	LVET	3	1	2	4	1	2	2	1
1056	THICK LIQUID	35.0	LVET	3	2	2	3	1	2	1	2
1056	THICK LIQUID	35.0	LVET	3	3	2	3	1	2	1	1
1056	THICK LIQUID	35.0	LVET	3	4	2	2	1	2	1	1
1056	THICK LIQUID	35.0	LVET	3	7	2	2	1	2	1	0
1056	THICK LIQUID	35.0	LVET	3	10	2	1	0	1	0	0
1056	THICK LIQUID	35.0	LVET	3	14	2	1	0	1	0	0
1056	THICK LIQUID	35.0	LVET	3	17	2	1	0	0	0	0
1056	THICK LIQUID	35.0	LVET	3	21	2	1	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1057	THICK LIQUID	30.0	LVET	1	1	0	0	0	2	1	1
1057	THICK LIQUID	30.0	LVET	1	2	0	0	0	2	1	0
1057	THICK LIQUID	30.0	LVET	1	3	0	0	0	2	1	0
1057	THICK LIQUID	30.0	LVET	1	4	0	0	0	1	1	0
1057	THICK LIQUID	30.0	LVET	1	7	0	0	0	1	0	0
1057	THICK LIQUID	30.0	LVET	1	10	0	0	0	0	0	0
1057	THICK LIQUID	30.0	LVET	2	1	2	2	1	2	2	1
1057	THICK LIQUID	30.0	LVET	2	2	2	2	1	2	1	1
1057	THICK LIQUID	30.0	LVET	2	3	2	1	1	2	1	1
1057	THICK LIQUID	30.0	LVET	2	4	0	0	0	2	1	0
1057	THICK LIQUID	30.0	LVET	2	7	0	0	0	1	0	0
1057	THICK LIQUID	30.0	LVET	2	10	0	0	0	1	0	0
1057	THICK LIQUID	30.0	LVET	2	14	0	0	0	0	0	0
1057	THICK LIQUID	30.0	LVET	3	1	2	3	1	3	2	1
1057	THICK LIQUID	30.0	LVET	3	2	2	3	1	2	2	1
1057	THICK LIQUID	30.0	LVET	3	3	2	2	1	2	2	1
1057	THICK LIQUID	30.0	LVET	3	4	2	1	0	2	1	0
1057	THICK LIQUID	30.0	LVET	3	7	1	1	0	2	1	0
1057	THICK LIQUID	30.0	LVET	3	10	0	0	0	1	0	0
1057	THICK LIQUID	30.0	LVET	3	14	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1058	VISCOUS LIQUID	22.7	LVET	1	1	1	1	1	1	1	0
1058	VISCOUS LIQUID	22.7	LVET	1	2	1	1	0	1	1	0
1058	VISCOUS LIQUID	22.7	LVET	1	3	1	1	0	1	1	0
1058	VISCOUS LIQUID	22.7	LVET	1	4	0	0	0	0	1	0
1058	VISCOUS LIQUID	22.7	LVET	1	7	0	0	0	0	0	0
1058	VISCOUS LIQUID	22.7	LVET	2	1	2	1	1	2	1	0
1058	VISCOUS LIQUID	22.7	LVET	2	2	2	1	0	2	1	0
1058	VISCOUS LIQUID	22.7	LVET	2	3	1	1	0	1	1	0
1058	VISCOUS LIQUID	22.7	LVET	2	4	0	0	0	1	0	0
1058	VISCOUS LIQUID	22.7	LVET	2	7	0	0	0	0	0	0
1058	VISCOUS LIQUID	22.7	LVET	3	1	2	2	1	2	1	1
1058	VISCOUS LIQUID	22.7	LVET	3	2	2	2	1	3	1	1
1058	VISCOUS LIQUID	22.7	LVET	3	3	2	2	0	2	1	0
1058	VISCOUS LIQUID	22.7	LVET	3	4	2	1	0	2	2	0
1058	VISCOUS LIQUID	22.7	LVET	3	7	2	1	0	1	1	0
1058	VISCOUS LIQUID	22.7	LVET	3	10	2	1	0	1	1	0
1058	VISCOUS LIQUID	22.7	LVET	3	14	2	1	0	1	1	0
1058	VISCOUS LIQUID	22.7	LVET	3	21	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1059	VISCOUS LIQUID	1.3	LVET	1	1	0	0	0	0	0	0
1059	VISCOUS LIQUID	1.3	LVET	2	1	0	0	0	1	0	0
1059	VISCOUS LIQUID	1.3	LVET	2	2	0	0	0	1	0	0
1059	VISCOUS LIQUID	1.3	LVET	2	3	0	0	0	0	0	0
1059	VISCOUS LIQUID	1.3	LVET	3	1	0	0	0	1	0	0
1059	VISCOUS LIQUID	1.3	LVET	3	2	0	0	0	1	0	0
1059	VISCOUS LIQUID	1.3	LVET	3	3	0	0	0	1	0	0
1059	VISCOUS LIQUID	1.3	LVET	3	4	0	0	0	1	0	0
1059	VISCOUS LIQUID	1.3	LVET	3	7	0	0	0	1	0	0
1059	VISCOUS LIQUID	1.3	LVET	3	10	0	0	0	1	0	0
1059	VISCOUS LIQUID	1.3	LVET	3	14	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1060	VISCOUS LIQUID	5.3	LVET	1	1	0	0	0	1	1	2
1060	VISCOUS LIQUID	5.3	LVET	1	2	0	0	0	1	1	0
1060	VISCOUS LIQUID	5.3	LVET	1	3	0	0	0	1	1	0
1060	VISCOUS LIQUID	5.3	LVET	1	4	0	0	0	0	0	0
1060	VISCOUS LIQUID	5.3	LVET	2	1	0	0	0	1	0	0
1060	VISCOUS LIQUID	5.3	LVET	2	2	0	0	0	0	0	0
1060	VISCOUS LIQUID	5.3	LVET	3	1	0	0	0	2	1	0
1060	VISCOUS LIQUID	5.3	LVET	3	2	0	0	0	1	1	0
1060	VISCOUS LIQUID	5.3	LVET	3	3	0	0	0	1	0	0
1060	VISCOUS LIQUID	5.3	LVET	3	4	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1061	CREAM	4.3	LVET	1	1	0	0	0	0	0	0
1061	CREAM	4.3	LVET	2	1	0	0	1	1	1	0
1061	CREAM	4.3	LVET	2	2	0	0	0	0	1	0
1061	CREAM	4.3	LVET	2	3	0	0	0	0	0	0
1061	CREAM	4.3	LVET	3	1	0	0	0	1	1	0
1061	CREAM	4.3	LVET	3	2	0	0	0	1	1	0
1061	CREAM	4.3	LVET	3	3	0	0	0	1	0	0
1061	CREAM	4.3	LVET	3	4	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1062	CREAM	2.0	LVET	1	1	0	0	0	0	0	0
1062	CREAM	2.0	LVET	2	1	0	0	0	1	0	0
1062	CREAM	2.0	LVET	2	2	0	0	0	1	0	0
1062	CREAM	2.0	LVET	2	3	0	0	0	0	0	0
1062	CREAM	2.0	LVET	3	1	0	0	0	1	1	0
1062	CREAM	2.0	LVET	3	2	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1063	CREAM	6.3	LVET	1	1	0	0	0	1	1	0
1063	CREAM	6.3	LVET	1	2	0	0	0	1	0	0
1063	CREAM	6.3	LVET	1	3	0	0	0	0	0	0
1063	CREAM	6.3	LVET	2	1	0	0	1	1	1	0
1063	CREAM	6.3	LVET	2	2	0	0	1	0	1	0
1063	CREAM	6.3	LVET	2	3	0	0	0	0	0	0
1063	CREAM	6.3	LVET	3	1	0	0	0	2	1	0
1063	CREAM	6.3	LVET	3	2	0	0	0	1	1	0
1063	CREAM	6.3	LVET	3	3	0	0	0	1	0	0
1063	CREAM	6.3	LVET	3	4	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1064	SEMI-VISCOUS LIQUID	17.3	LVET	1	1	2	1	0	2	2	2
1064	SEMI-VISCOUS LIQUID	17.3	LVET	1	2	0	0	0	1	1	0
1064	SEMI-VISCOUS LIQUID	17.3	LVET	1	3	0	0	0	0	1	0
1064	SEMI-VISCOUS LIQUID	17.3	LVET	1	4	0	0	0	0	0	0
1064	SEMI-VISCOUS LIQUID	17.3	LVET	2	1	0	0	0	2	2	1
1064	SEMI-VISCOUS LIQUID	17.3	LVET	2	2	0	0	0	1	1	0
1064	SEMI-VISCOUS LIQUID	17.3	LVET	2	3	0	0	0	1	0	0
1064	SEMI-VISCOUS LIQUID	17.3	LVET	2	4	0	0	0	0	0	0
1064	SEMI-VISCOUS LIQUID	17.3	LVET	3	1	2	1	0	2	2	1
1064	SEMI-VISCOUS LIQUID	17.3	LVET	3	2	2	1	0	2	1	0
1064	SEMI-VISCOUS LIQUID	17.3	LVET	3	3	0	0	0	1	1	0
1064	SEMI-VISCOUS LIQUID	17.3	LVET	3	4	0	0	0	1	0	0
1064	SEMI-VISCOUS LIQUID	17.3	LVET	3	7	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1065	LIQUID	0.7	LVET	1	1	0	0	0	0	0	0
1065	LIQUID	0.7	LVET	2	1	0	0	0	0	0	0
1065	LIQUID	0.7	LVET	3	1	0	0	0	1	0	0
1065	LIQUID	0.7	LVET	3	2	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1066	LIQUID	5.0	LVET	1	1	0	0	1	1	1	0
1066	LIQUID	5.0	LVET	1	2	0	0	0	1	0	0
1066	LIQUID	5.0	LVET	1	3	0	0	0	0	0	0
1066	LIQUID	5.0	LVET	2	1	0	0	0	1	1	0
1066	LIQUID	5.0	LVET	2	2	0	0	0	1	1	0
1066	LIQUID	5.0	LVET	2	3	0	0	0	0	0	0
1066	LIQUID	5.0	LVET	3	1	0	0	0	1	0	0
1066	LIQUID	5.0	LVET	3	2	0	0	0	1	0	0
1066	LIQUID	5.0	LVET	3	3	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1067	LIQUID	5.3	LVET	1	1	0	0	0	2	1	0
1067	LIQUID	5.3	LVET	1	2	0	0	0	0	0	0
1067	LIQUID	5.3	LVET	2	1	0	0	0	1	1	0
1067	LIQUID	5.3	LVET	2	2	0	0	0	0	0	0
1067	LIQUID	5.3	LVET	3	1	0	0	0	2	1	0
1067	LIQUID	5.3	LVET	3	2	0	0	0	1	1	0
1067	LIQUID	5.3	LVET	3	3	0	0	0	0	1	0
1067	LIQUID	5.3	LVET	3	4	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1068	LIQUID	13.7	LVET	1	1	2	2	1	2	1	0
1068	LIQUID	13.7	LVET	1	2	2	1	0	2	1	0
1068	LIQUID	13.7	LVET	1	3	0	0	0	1	0	0
1068	LIQUID	13.7	LVET	1	4	0	0	0	0	0	0
1068	LIQUID	13.7	LVET	2	1	0	0	0	2	0	0
1068	LIQUID	13.7	LVET	2	2	0	0	0	1	0	0
1068	LIQUID	13.7	LVET	2	3	0	0	0	1	0	0
1068	LIQUID	13.7	LVET	2	4	0	0	0	0	0	0
1068	LIQUID	13.7	LVET	3	1	0	0	0	2	1	0
1068	LIQUID	13.7	LVET	3	2	0	0	0	1	1	0
1068	LIQUID	13.7	LVET	3	3	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1069	LIQUID	8.0	LVET	1	1	0	0	0	1	1	0
1069	LIQUID	8.0	LVET	1	2	0	0	0	0	0	0
1069	LIQUID	8.0	LVET	2	1	0	0	0	1	1	1
1069	LIQUID	8.0	LVET	2	2	0	0	0	1	1	0
1069	LIQUID	8.0	LVET	2	3	0	0	0	1	1	0
1069	LIQUID	8.0	LVET	2	4	0	0	0	0	0	0
1069	LIQUID	8.0	LVET	3	1	2	1	0	1	1	0
1069	LIQUID	8.0	LVET	3	2	1	1	0	0	0	0
1069	LIQUID	8.0	LVET	3	3	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1070	LIQUID	9.7	LVET	1	1	2	1	0	1	1	0
1070	LIQUID	9.7	LVET	1	2	1	1	0	0	0	0
1070	LIQUID	9.7	LVET	1	3	0	0	0	0	0	0
1070	LIQUID	9.7	LVET	2	1	0	0	0	1	1	0
1070	LIQUID	9.7	LVET	2	2	0	0	0	1	0	0
1070	LIQUID	9.7	LVET	2	3	0	0	0	0	0	0
1070	LIQUID	9.7	LVET	3	1	1	1	0	2	1	0
1070	LIQUID	9.7	LVET	3	2	0	0	0	1	0	0
1070	LIQUID	9.7	LVET	3	3	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1071	LIQUID	2.0	LVET	1	1	0	0	0	0	0	0
1071	LIQUID	2.0	LVET	2	1	0	0	0	1	0	0
1071	LIQUID	2.0	LVET	2	2	0	0	0	0	0	0
1071	LIQUID	2.0	LVET	3	1	0	0	0	1	1	0
1071	LIQUID	2.0	LVET	3	2	0	0	0	1	1	0
1071	LIQUID	2.0	LVET	3	3	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1072	FLAKES	4.0	LVET	1	1	0	0	0	1	1	0
1072	FLAKES	4.0	LVET	1	2	0	0	0	0	0	0
1072	FLAKES	4.0	LVET	2	1	0	0	0	1	1	0
1072	FLAKES	4.0	LVET	2	2	0	0	0	1	1	0
1072	FLAKES	4.0	LVET	2	3	0	0	0	0	0	0
1072	FLAKES	4.0	LVET	3	1	0	0	0	1	1	0
1072	FLAKES	4.0	LVET	3	2	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1074	CREAM	13.0	LVET	1	1	2	1	0	2	0	0
1074	CREAM	13.0	LVET	1	2	2	1	0	1	0	0
1074	CREAM	13.0	LVET	1	3	0	0	0	0	0	0
1074	CREAM	13.0	LVET	2	1	0	0	0	1	0	0
1074	CREAM	13.0	LVET	2	2	0	0	0	0	0	0
1074	CREAM	13.0	LVET	3	1	2	1	1	2	2	0
1074	CREAM	13.0	LVET	3	2	0	0	0	1	1	0
1074	CREAM	13.0	LVET	3	3	0	0	0	1	0	0
1074	CREAM	13.0	LVET	3	4	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1075	SOLID	2.0	LVET	1	1	0	0	0	1	0	0
1075	SOLID	2.0	LVET	1	2	0	0	0	0	0	0
1075	SOLID	2.0	LVET	2	1	0	0	0	1	1	0
1075	SOLID	2.0	LVET	2	2	0	0	0	0	0	0
1075	SOLID	2.0	LVET	3	1	0	0	0	1	0	0
1075	SOLID	2.0	LVET	3	2	0	0	0	0	0	0
1075	SOLID	2.0	LVET	4	1	0	0	0	0	0	0
1075	SOLID	2.0	LVET	5	1	0	0	0	1	0	0
1075	SOLID	2.0	LVET	5	2	0	0	0	1	0	0
1075	SOLID	2.0	LVET	5	3	0	0	0	0	0	0
1075	SOLID	2.0	LVET	6	1	0	0	0	1	0	0
1075	SOLID	2.0	LVET	6	2	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1076	LIQUID	16.0	LVET	1	1	0	0	0	2	2	0
1076	LIQUID	16.0	LVET	1	2	0	0	0	1	1	0
1076	LIQUID	16.0	LVET	1	3	0	0	0	0	0	0
1076	LIQUID	16.0	LVET	2	1	0	0	0	2	1	0
1076	LIQUID	16.0	LVET	2	2	0	0	0	1	1	0
1076	LIQUID	16.0	LVET	2	3	0	0	0	0	0	0
1076	LIQUID	16.0	LVET	3	1	2	2	1	2	2	2
1076	LIQUID	16.0	LVET	3	2	2	1	0	2	1	0
1076	LIQUID	16.0	LVET	3	3	0	0	0	1	1	0
1076	LIQUID	16.0	LVET	3	4	0	0	0	1	0	0
1076	LIQUID	16.0	LVET	3	7	0	0	0	0	0	0
1076	LIQUID	16.0	LVET	4	1	0	0	0	2	1	0
1076	LIQUID	16.0	LVET	4	2	0	0	0	1	1	0
1076	LIQUID	16.0	LVET	4	3	0	0	0	0	0	0
1076	LIQUID	16.0	LVET	5	1	2	2	1	2	2	0
1076	LIQUID	16.0	LVET	5	2	2	1	0	1	1	0
1076	LIQUID	16.0	LVET	5	3	0	0	0	1	0	0
1076	LIQUID	16.0	LVET	5	4	0	0	0	1	0	0
1076	LIQUID	16.0	LVET	5	7	0	0	0	0	0	0
1076	LIQUID	16.0	LVET	6	1	0	0	0	2	1	0
1076	LIQUID	16.0	LVET	6	2	0	0	0	1	0	1
1076	LIQUID	16.0	LVET	6	3	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1077	LIQUID	23.0	LVET	1	1	1	2	1	3	2	1
1077	LIQUID	23.0	LVET	1	2	1	1	1	3	2	0
1077	LIQUID	23.0	LVET	1	3	1	1	1	2	1	1
1077	LIQUID	23.0	LVET	1	4	0	0	0	2	0	0
1077	LIQUID	23.0	LVET	1	7	0	0	0	1	0	0
1077	LIQUID	23.0	LVET	1	14	0	0	0	0	0	0
1077	LIQUID	23.0	LVET	2	1	0	0	0	2	0	0
1077	LIQUID	23.0	LVET	2	2	0	0	0	1	0	0
1077	LIQUID	23.0	LVET	2	3	0	0	0	1	0	0
1077	LIQUID	23.0	LVET	2	4	0	0	0	1	0	0
1077	LIQUID	23.0	LVET	2	7	0	0	0	0	0	0
1077	LIQUID	23.0	LVET	3	1	1	3	1	3	3	3
1077	LIQUID	23.0	LVET	3	2	1	2	1	3	2	2
1077	LIQUID	23.0	LVET	3	3	1	1	1	3	2	2
1077	LIQUID	23.0	LVET	3	4	2	1	1	2	1	2
1077	LIQUID	23.0	LVET	3	7	1	1	0	2	1	2
1077	LIQUID	23.0	LVET	3	14	2	1	0	1	1	1
1077	LIQUID	23.0	LVET	3	21	2	1	0	1	1	1
1077	LIQUID	23.0	LVET	3	28	3	1	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1078	GEL	17.2	LVET	1	1	2	1	0	2	1	0
1078	GEL	17.2	LVET	1	2	0	0	0	1	0	0
1078	GEL	17.2	LVET	1	3	0	0	0	0	0	0
1078	GEL	17.2	LVET	2	1	0	0	0	1	0	0
1078	GEL	17.2	LVET	2	2	0	0	0	1	0	0
1078	GEL	17.2	LVET	2	3	0	0	0	0	0	0
1078	GEL	17.2	LVET	3	1	2	1	1	2	1	0
1078	GEL	17.2	LVET	3	2	0	0	0	1	0	0
1078	GEL	17.2	LVET	3	3	0	0	0	0	0	0
1078	GEL	17.2	LVET	4	1	0	0	0	2	1	0
1078	GEL	17.2	LVET	4	2	0	0	0	1	0	0
1078	GEL	17.2	LVET	4	3	0	0	0	1	0	0
1078	GEL	17.2	LVET	4	4	0	0	0	0	0	0
1078	GEL	17.2	LVET	5	1	2	2	1	2	2	1
1078	GEL	17.2	LVET	5	2	2	1	0	2	1	0
1078	GEL	17.2	LVET	5	3	0	0	0	1	0	0
1078	GEL	17.2	LVET	5	4	0	0	0	0	0	0
1078	GEL	17.2	LVET	6	1	2	1	1	2	2	0
1078	GEL	17.2	LVET	6	2	2	1	1	2	1	0
1078	GEL	17.2	LVET	6	3	0	0	0	1	1	0
1078	GEL	17.2	LVET	6	4	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1079	VISCOUS LIQUID	28.3	LVET	1	1	2	1	1	2	1	0
1079	VISCOUS LIQUID	28.3	LVET	1	2	2	1	1	2	1	0
1079	VISCOUS LIQUID	28.3	LVET	1	3	1	1	0	1	1	0
1079	VISCOUS LIQUID	28.3	LVET	1	4	0	0	0	1	0	0
1079	VISCOUS LIQUID	28.3	LVET	1	7	0	0	0	0	0	0
1079	VISCOUS LIQUID	28.3	LVET	2	1	2	3	1	2	1	1
1079	VISCOUS LIQUID	28.3	LVET	2	2	2	2	1	2	1	0
1079	VISCOUS LIQUID	28.3	LVET	2	3	2	1	0	1	1	0
1079	VISCOUS LIQUID	28.3	LVET	2	4	0	0	0	1	0	0
1079	VISCOUS LIQUID	28.3	LVET	2	7	0	0	0	0	0	0
1079	VISCOUS LIQUID	28.3	LVET	3	1	2	1	1	2	1	0
1079	VISCOUS LIQUID	28.3	LVET	3	2	1	1	0	2	1	0
1079	VISCOUS LIQUID	28.3	LVET	3	3	0	0	0	2	1	0
1079	VISCOUS LIQUID	28.3	LVET	3	4	0	0	0	1	1	0
1079	VISCOUS LIQUID	28.3	LVET	3	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1080	VISCOUS LIQUID	2.0	LVET	1	1	0	0	0	1	0	0
1080	VISCOUS LIQUID	2.0	LVET	1	2	0	0	0	0	0	0
1080	VISCOUS LIQUID	2.0	LVET	1	3	0	0	0	0	0	0
1080	VISCOUS LIQUID	2.0	LVET	2	1	0	0	0	1	0	0
1080	VISCOUS LIQUID	2.0	LVET	2	2	0	0	0	0	0	0
1080	VISCOUS LIQUID	2.0	LVET	2	3	0	0	0	0	0	0
1080	VISCOUS LIQUID	2.0	LVET	3	1	0	0	0	1	0	0
1080	VISCOUS LIQUID	2.0	LVET	3	2	0	0	0	0	0	0
1080	VISCOUS LIQUID	2.0	LVET	3	3	0	0	0	0	0	0

BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1081	LIQUID	0.7	LVET	1	1	0	0	0	0	0	0
1081	LIQUID	0.7	LVET	1	2	0	0	0	0	0	0
1081	LIQUID	0.7	LVET	1	3	0	0	0	0	0	0
1081	LIQUID	0.7	LVET	2	1	0	0	0	0	0	0
1081	LIQUID	0.7	LVET	2	2	0	0	0	0	0	0
1081	LIQUID	0.7	LVET	2	3	0	0	0	0	0	0
1081	LIQUID	0.7	LVET	3	1	0	0	0	1	0	0
1081	LIQUID	0.7	LVET	3	2	0	0	0	0	0	0
1081	LIQUID	0.7	LVET	3	3	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1082	CREAMY LIQUID	0.0	LVET	1	1	0	0	0	0	0	0
1082	CREAMY LIQUID	0.0	LVET	2	1	0	0	0	0	0	0
1082	CREAMY LIQUID	0.0	LVET	3	1	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1083	LIQUID	26.7	LVET	1	1	1	4	0	2	1	2
1083	LIQUID	26.7	LVET	1	2	0	0	0	1	0	1
1083	LIQUID	26.7	LVET	1	3	0	0	0	0	0	0
1083	LIQUID	26.7	LVET	1	4	0	0	0	0	0	0
1083	LIQUID	26.7	LVET	1	7	0	0	0	0	0	0
1083	LIQUID	26.7	LVET	2	1	1	4	0	1	1	2
1083	LIQUID	26.7	LVET	2	2	0	0	0	1	0	1
1083	LIQUID	26.7	LVET	2	3	0	0	0	1	0	0
1083	LIQUID	26.7	LVET	2	4	0	0	0	0	0	0
1083	LIQUID	26.7	LVET	2	7	0	0	0	0	0	0
1083	LIQUID	26.7	LVET	3	1	1	2	0	2	2	2
1083	LIQUID	26.7	LVET	3	2	0	0	0	1	1	1
1083	LIQUID	26.7	LVET	3	3	0	0	0	1	0	1
1083	LIQUID	26.7	LVET	3	4	0	0	0	0	0	0
1083	LIQUID	26.7	LVET	3	7	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1084	LIQUID	4.7	DRAIZE	1	1	0	0	0	1	1	1
1084	LIQUID	4.7	DRAIZE	1	2	0	0	0	1	0	1
1084	LIQUID	4.7	DRAIZE	1	3	0	0	0	0	0	1
1084	LIQUID	4.7	DRAIZE	1	4	0	0	0	0	0	0
1084	LIQUID	4.7	DRAIZE	2	1	0	0	0	1	1	0
1084	LIQUID	4.7	DRAIZE	2	2	0	0	0	1	0	0
1084	LIQUID	4.7	DRAIZE	2	3	0	0	0	0	0	0
1084	LIQUID	4.7	DRAIZE	3	1	0	0	0	1	0	1
1084	LIQUID	4.7	DRAIZE	3	2	0	0	0	0	0	0
BRD Ref Number	Physical Form	Group MAS	Study Type	Rabbit Number	Day	Cornea OPAC	Cornea AREA	Iris GRADE	Conjunctiva Redness	Conjunctiva Chemosis	Conjunctiva Discharge
1085	LIQUID	0.0	LVET	1	1	0	0	0	0	0	0
1085	LIQUID	0.0	LVET	2	1	0	0	0	0	0	0
1085	LIQUID	0.0	LVET	3	1	0	0	0	0	0	0