			Phys.-chem. Eigsch.												
			Lösl	pH-We	pH-Wert							HET-CAM-Daten LABOR1:			
Codenr	**Su**	**Cas-Nr.**	**[g/l**	**origi**	**Cytl**	**Lab**	**Lab**	**Vel**	**RS[%]1**	**RI10%**	**RI100**	**Absp**	**Abspü**	**Bemerkun**	**Einstu**
3	Et	64-17-5	misc	7		RV	RV		10	5.2	17				
4	Ph	108-95-2	80	4		RV	RV		0.5	15.6	15.8				
5	Py	110-86-1	misc	8.5		RV	RV	Öl	1.25	15.6	12.7				
6	To	108-88-3	0.5	4		RV	RV	Öl	1	5.4	17.8				
7	Pr	57-55-6	misc	k.A.		RV	RV		10	7.2	16				
8	Ph	85-44-9	6.4	2.5		RV	RV		>Lösli	5.7	2.6	H2;L0,3;K2		10%:ges.	
9	Al	107-18-6	misc	k.A.		RV	RV		2	11.9	17.5				
10	DE	117-81-7	0.1	7		RV	RV	Öl	>100	1.4	2.4				
12	Te	127-18-4	0.2	k.A.		RV	RV	Öl	5	3.6	15.6				
13	Ac	67-64-1	misc	k.A.		RV	RV		10	6.2	19.1				
14	An	62-53-3	0.3	k.A.		RV	RV	Öl	5	13.2	15.3				
15	Be	65-85-0	1.5	3		RV	RV		0.34	7.9	7.7	H2;L0;K3		10%:ges.	
16	Al	21645-51	unlö	7.5		RV	RV		>Lösli	9.6	0.7	H0;L0;K1		10%:ges.	
17	Cy	108-93-0	36	k.A.		RV	RV	Öl	2.5	16.5	19.5				
18	n-	110-54-3	0	k.A.		RV	RV	Öl	>100	3.4	10.9				
19	Ni	98-95-3	2	7		RV	RV		25	3.2	13.4				
20	Na	7647-14-	358	7.5		RV	RV		5	12.4	14.7				
21	Sa	69-72-7	1.8	3.6		RV	RV		0.11	9.3	6.2	H2;L1;K3		10%:ges.	
22	Th	62-56-6	136	k.A.		RV	RV		4.5	13.3	13.1	H3;L0;K3			
23	As	50-81-7	330	2.2		RV	RV		5	10.5	10.4				
24	Ac	75-05-8	misc	k.A.		RV	RV		5	10.9	19.7				
25	Be	8001-54-	lösl	k.A.		RV	RV		0.005	19.6	17.3				
26	Ni	98-92-0	585	7		RV	RV		5	9.6	11.7				
27	Ku	7758-98-	203	3.5		RV	RV		0.5	17.2	2.7	H0;L2;K1			
28	Zi	7772-99-	k.A.	k.A.		RV	RV		0.1	14.3	7.5				
29	Ac	79-06-1	lösl	k.A.		RV	RV		5	10.4	8.1				
31	Gl	56-86-0	7.5	3.3		RV	RV		>Lösli	8.8	2.2	H1;L0;K1		10%:ges.	
32	Mi	79-33-4	misc	2		RV	RV		2.5	17.6	19.6				
33	Arcopal		lösl	7		RV	RV		1.25	11	13.4				
34	ED	13235-36	100	11		RV	RV		0.625	15	4.7				
36	Kuppler 43		lösl	7		RV	RV		5	11.5	12.6				
37	Hoe T 3761		lösl	5.5		RV	RV		>100	4.5	11.5				
38	Remolgan		misc	7		RV	RV		0.5	14.2	15.7				
39	Ge	68139-91	unlö	k.A.		RV	RV	Öl	5	8.5	9.5				
51	Po	25322-68	750	k.A	8.4	MD	WA		100	1	6.6				nicht
52	Et	141-78-6	79	k.A.	7.6	AP	MD	Öl	5	7.4	16.1				mäßig
ncyt52	Et	141-78-6	79	k.A.		BG									
53	Sept		lösl	3	8.3	BD	HK		10	4	15.9				mäßig
54	RK Blau		100	2.6	7.9	HK	MD		>lösli	4	n.m	n.m.		Farbe	nicht
55	Et	78-93-3	290	4	7.9	AP	MD		5	9.8	18.4				mäßig
56	Gl		unlö	k.A.	8.3	HO	MD	Öl	100	1.8	3.5				nicht
57	Hypo 36		misc	7	7.5	AP	WA	Öl	10	4	15.9				nicht
58	al	4501-58-	< 2,	2.3	8	AP	BG	Öl	20	2.3	14.7				nicht
59	Tr	71-55-6	1	k.A.	8.3	MD	WA	Öl	10	3.7	17.6				mäßig
60	N,	127-19-5	lösl	4.7	8.2	HK	HO		4	16.5	20				reizen
61	Gl	56-81-5	lösl	5	8.4	BG	HK		3.3	8.6	14				mäßig

62	Es	64-19-7	lösl	2.5	5.1	AP	BD		0.25	19.8	20.5				st.rei
63	An	84-65-1	unlö	k.A.	8.2	BD	WA		n.m.	0.9	0	H0;K0;L0		10%:ges.	nicht
64	St	100-42-5	0.2	k.A.	7.8	AP	WA	Öl	10	2.9	13.4				nicht
65	Si	41453-78	lösl	k.A.	7.9	HO	WA	Öl	80	0.1	2.3				nicht
66	Si	3069-40-	unlö	k.A.	8.2	BG	HO	Öl	40	2.1	10				nicht
67	Si	7761-88-	###	5.4	8	BG	HO	ad	0.1	12.1	12.4	K3	fehlt?		st.rei
68	Te	97-99-4	lösl	k.A	7.7	BD	MD		5	11.7	13.1				mäßig
69	Hypo 20		misc	6.5	8.2	BG	HO	Öl	7.5	7.2	8.9				mäßig
70	Ede 140		unlö	k.A.	8.2	BD	WA	Öl	100	3.4	4.6				nicht
71	He	77-47-4	unlö	k.A.	8.2	BD	WA	Öl	12.5	3.1	n.m.			Problem	nicht
72	Si	29055-11	unlö	k.A.	7.8	HO	WA	Öl	100	0.7	4.1				nicht
73	Olak		lösl	8.3	7.9	HK	MD		0.25	18.9	19.5				st.rei
74	Tr	102-82-9	0.6	> 7	8.7	BD	BG	Öl	7.5	5.3	8.3				mäßig
ncyt74	Tr	102-82-9	0.6	> 7		BG									
75	Si	1067-25-	schl	k.A.	7.5	AP	BD	Öl	10	3.9	13.7				mäßig
ncyt75	Si	1067-25-	schl	k.A.		BG									
76	Ölesulf		lösl	8	8.3	BD	HK		0.75	16.9	18.9				st.rei
77	Ac	50-78-2	2.5	k.A.	7.4	AP	BG		0.25	9.35	n.m.	K2			st. re
78	2,	110-13-4	lösl	k.A.	7.9	HK	HO		4	18.8	19.8				reizen
79	Pr	93-69-6	40	11.5	8.5	AP	MD		0.1	17.1	4.7	H3;K	H2;K0	10%:ges.	st.rei
80	2-	67-63-0	lösl	7	8.2	HK	HO		6	18.3	20.5				reizen
81	Ni	108-03-2	14	6	7.7	BG	HK	Öl	5	4.8	14				mäßig
82	Ethiosan		5	8.5	8.1	AP	WA		>lösli	3.8	n.m.	H1		10%:ges.	nicht
83	Na	3088-31-	lösl	8	7.9	BG	MD		0.5	10.5	17.9				st.rei
84	Tocla		40	6	8	BD	HK		0.1	12.9	13.5				st.rei
85	Me	112-35-6	misc	7	7.9	BD	HO		1.25	4.9	12.5				
86	2-	53012-41	unlö	5	8.1	HK	WA	Öl	0.3	18.9	19.3				
nhet86	2-	53012-41	unlö	5	8.1	BG		Öl	37.5	0.75	4.1				
87	p-	2494-89-	lösl	7	7.9	AP	HK		0.5	18	10.4	H2;K	H2;K2	10%:ges.	st.rei
88	Hyton		lösl	8.5	8	AP	BG		0.25	17	18.6				st.rei
89	Co	8002-85-	400	7	8	BG	WA		5	7.4	16				mäßig
90	Phosphonat		3.6	2.1	7.9	AP	BG		5	6.8	3.5	H2;K1;L1			mäßig
91	Mecre		disp	7	7.8	HK	MD		>lösli	n.m.	n.m.	H1,K1,L1		trüb.Emu	nicht
92	Et	922-63-4	15	3.6	8.2	BD	BG		1	n.m.	13.2			10%:ges.	unklar
93	2-	135-37-5	k.A.	10.6	8.7	AP	HO		1.25	13.4	15.5				reizen
94	Hydo 98		lösl	6.5	7.9	BD	MD		0.5	10.4	11.2				st.rei
95	Hypo 45		misc	7	7.9	BD	WA	Öl	0.25	11.1	4.4				nicht
nhet95	Hypo 45		misc	7		BG			30	1.9	11.9				
96	(-	59-42-7	1	9	8.5	BG	MD	Öl	0.075	11.6	5.8	H3;L1			st. re
97	ED	60-00-4	0.5	2.5	7.5	BG	WA		>lösli	0	0	H0;K0;L0		10%:ges.	nicht
98	p-	62-23-7	0.2	k.A.	5.5	HK	MD		n.m.	17.5	n.m	H1;K1;L1		10%:ges.	???
nhet98	p-	62-23-7	0.2	k.A.		BG			>Lösli	0.1	0			10%:ges.	
99	Hypo 54		lösl	6.5	8.4	BG	HO		80	4.3	4.1				nicht
100	Pi	18833-13	625	5	7.7	HK	WA		2.5	18.5	15.3				*nicht
nhet10	Pi	18833-13	625	5		BG			20	2.9	9				*nicht
101	Xa	437-74-1	250	6	7.7	HK	WA	Öl	5	11.3	17.4				mäßig
102	3-	35086-59	unlö	5.1	7.5	HO	MD	Öl	5	4	n.m.	H2;K1			mäßig
103	Co	8000-95-	500	7	8.2	BD	WA		0.55	4.6	7.4	H3;K	H3;K1;L0		*mäßig
nhet10	Co	8000-95-	500	7		BG			5	6.6	14				

104	Ge	115-96-8	5	6	8	HO	WA	Öl	5	9.2	11.6				mäßig
105	Ph	61-76-7	###	7	7.8	AP	HK		5	8.6	18.3				reizen
106	1,	106-69-4	k.A.	4.5	8.1	HK	HO		5	11.5	18.8				mäßig
107	Si	18784-74	unlö	<7	7.8	BD	MD	Öl	10	3	9.9				mäßig
108	Bu	9004-77-	###	6	7.8	AP	WA		0.75	10.9	19.3			trübe	st rei
109	be	89-86-1	8	2.9	6.6	HK	HO		0.25	18.9	12.1	L1		10%:ges.	st. re
110	Th	8002-89-	50	11	9.2	AP	HO		1.6	13.4	6.9	H3;K	H2;K0	10%:ges.	reizen
111	Th	3485-82-	60	10	9	BD	BG		3.75	4.3	4	H3;K	H2	10%:ges.	mäßig
112	1,	285-67-6	k.A.	k.A.	8.3	HK	MD		3	20	20				reizen
113	Ka	56780-58	unlö	10	8.4	BG	MD	Öl	7.5	5.4	2			10%:ges.	mäßig
114	Ni	88-74-4	schl	k.A.	7.6	BD	MD	Öl	3.75	4	3	H3;K	H3;K0	10%:ges.	reizen
115	1,	286-62-4	<2,5	4.5	7.7	AP	MD	Öl	10	3.1	7	H3;K	H3;K0;L2		mäß/re
116	Me	79-20-9	250	7	7.9	BD	HO		5	4.4	19.8				reizen
117	Po	7397-62-	80	7	7.7	AP	HO	Öl	3.75	16.5	19.4				reizen
118	Th	83-67-0	0.3	7.5	8	HO	MD		>100	0	0	H0,K0,L0		10%:ges.	nicht
119	al	4511-42-	lösl	3	6	AP	BG		0.25	13.5	4	H2,K1,L2		10%:ges.	st.rei
nhet11	al	4511-42-	lösl	3		BG			1.25	10.5	6.6	H2;K1;L0		10%:ges.	
120	Ac	542-08-5	unlö	k.A.	8	BD	WA	Öl	7.5	4.7	11.2				mäßig
121	Hnol		unlö	k.A.	8	AP	WA	Öl	60	0.8	2.1				nicht
122	(+	614-03-9	1	8.5	8.7	HK	HO		0.25	17.9	12.2			10%:ges.	st.rei
123	Polyhexamet		lösl	7.1	8	BD	BG		1.25	9.2	15.5				reizen
124	n-	1115-47-	83	2.2	4	MD	WA		0.25	13.6	n.m	H3;K	H2;K2	10%:ges.	st.rei
125	Ka	590-28-3	750	10	7.9	AP	MD		0.94	18.8	19.4				st.rei
126	Me	9004-74-	misc	7	8.3	BD	BG		10	4.1	12.6				nicht
127	m-	99-65-0	0.5	7	8.3	BD	HK		>lösli	4.2	3.5			10%:ges.	nicht
nhet12	m-	99-65-0	0.5	7		BG			>lösli	3.65	1			10%:ges.	
128	n-	123-72-8	71	<7	6.6	HK	HO	Öl	4	1.2	20.3			10%:ges.	mäßig
129	al	328-50-7	###	1.75	4.9	AP	BG		0.5	19.1	19.8				st.rei
130	Na	13870-28	3.5	11.4	9.5	BG	HK		0.375	19.7	18.2			10%:ges.	st.rei
131	m-	591-31-1	schl	k.A.	8	BD	MD	Öl	20	2.2	11.6				nicht
132	n-	71-36-3	79	7	8.2	BD	HK	Öl	1.87	9.6	13				reizen
133	L-	39665-12	###	10	9.5	BD	HO		7.5	10	10.4				mäßig
134	An	100-66-3	unlö	k.A.	7.8	AP	HK	Öl	5	7.3	19.1				mäßig
135	Na	7681-38-	###	1.1	4.2	HK	WA		1	18.8	19.2				st.rei
136	Tr	25549-16	0.5	7	7.5	BG	MD	Öl	100	0.8	14.1				nicht
137	p-	104-94-9	21	8.8	8.1	AP	BD		0.9	13.4	9.5	H3;K	H3;K1	10%:ges.	st.rei
138	As	56-84-8	4.3	3.4	5	BD	BG		>100	0.87	0			10%:ges.	nicht
139	Et	97-96-1	10	<7	6.8	HO	WA	Öl	10	3.6	17.4				mäßig
140	Ka	14459-95	250	9.5	7.6	HK	HO		5	17.8	17.2				reizen
141	Is	78-84-2	67	<7	7.1	HK	WA	Öl	15	0	20				mäßig
142	1,	2855-19-	unlö	k.A.	7.4	HO	MD	Öl	40	4.1	8.5				nicht
143	o-	95-54-5	54	7.5	8.2	AP	BG		0.75	14.8	9.25	H3;K	H3;K1	10%:ges.	st.rei
nhet14	o-	95-54-5	54	7.5		BG			1.25	15.5	10			10%:ges.	
144	L-	138-15-8	490	0.9	4.4	HO	MD		0.5	14.2	11.7				st.rei
145	Na	140-01-2	misc	11.5	8.2	BG	WA		0.75	15.7	19.4				st.rei
146	Ka	13756-66	310	8	8.1	BD	MD		5	4.2	5.7				mäßig
147	Me	112-35-6	misc	7	7.8	AP	HO		5	11	20.4				
148	Na	7681-57-	650	4.6	6.4	AP	BD		1.9	17.4	17.7				st.rei
nhet14	Na	7681-57-	650	4.6		BG			2.5	14.6	14.5				

149	Na	917-61-3	110	10.4	7.8	MD	WA		1	14.8	8.2	H3;K	H3;K0;K0		st.rei
150	4-	1836-74-	k.A.	k.A.	8	AP	HO	Öl	n.m.	4	5.3	H2;K0;L1		10%:ges.	mäßig
151	Kr	6471-78-	3	1.5	6.7	AP	WA		0.25	14.8	14.4	H2;K	H2;K1	10%:ges.	st.rei
nhet15	Kr	6471-78-	3	1.5		BG			>Lösli	7.6	8.5	K3		10%:ges.	
152	Is	35127-50	0.1	<7	8	BG	WA	Öl	>100	0	4.5				nicht
153	Am	7727-54-	560	1.5	8.1	HO	WA		10	4.4	9.6				nicht
154	Ch	98-36-2	15	3	4.3	BG	MD		1.25	16.8	10.6			10%:ges.	st.rei
155	Is	78-83-1	80	7	7.7	HK	MD	Öl	2	17.7	20.4				st.rei
156	Di	2386-87-	unlö	k.A.	7.7	AP	MD	Öl	10	6	10				nicht
nhet15	Di	2386-87-	unlö	k.A.		BG			2.5	1.9	6			ges.RS:sus	
157	2-	80-55-7	misc	k.A.	7.7	BG	HK		6.75	15.6	19.1				reizen
158	Gr	30525-89	250	4	7.6	BD	HO		>Lösli	2.9	0				nicht
159	1,	1679-51-	unlö	k.A.	7.2	BG	HO	Öl	2.5	10.1	18.9				reizen
160	Pi	59997-51	0.6	6.5	7.8	AP	WA		>lösli	4.3	6.7	H2;K0;L1		10%:ges.	nicht
161	Me	77275-34	trüb	3	7.6	HK	HO		15	18	19.7				mäßig
162	He	100-97-0	874	8.5	7.7	MD	WA		10	4.3	11.2				mäßig
163	3-	3179-31-	85	4	7.3	HK	MD		5	18.3	n.m	H3	H2		reizen
164	Ph	103-85-5	1	5.5	8	AP	BD		>Lösli	4	3.1	H1;K0;L0		10%:ges.	nicht
ncyt16	Ph	103-85-5	1	5.5		BG									
165	1,	104-36-9	0.2	7	8.3	HO	WA	Öl	80	4.2	0	H2;K0;L0			nicht
166	Am	5634-34-	600	9	8.7	BG	MD		3.3	10.7	12.8				mäßig
167	2-	594-61-6	###	1	3.9	BD	WA		2.5	10.8	11.3				reizen
168	Ch	55-56-1	0.6	k.A.	8.2	BG	WA		>lösli	7.4	2.3			10%:ges.	nicht
169	Im	142-73-4	42	2.3	3.1	AP	BD		2	15.6	12.8	H2;K2;L1		10%:ges.	reizen
nhet16	Im	142-73-4	42	2.3		BG			>Lösli	8.4	6.9	H2;K1;L1		10%:ges.	
170	2-	108-33-8	11	5.2	8.2	BD	HK		>lösli	0	0			10%:ges.	nicht
171	Ch	3697-42-	0.6	k.A.	8.2	BG	HK		>lösli	8.5	1	problem		10%:ges.	nicht
172	1,	1119-87-	unlö	k.A.	7.6	AP	BG	Öl	1	12.1	2.3	H2;K1;L1		10%:ges.	reizen
nhet17	1,	1119-87-	unlöslich			BG			>lösli	2.54				10%:ges.	
173	Na	3926-62-	440	4.5	7.9	BD	HO		20	0	10.8				nicht
174	Rubinrot Y		172		8	AP	HO		n.m	n.m	5.3	H3;K	H3;K0	Farbe	???
175	Po	24991-55	misc	7	7.8	HO	WA		20	4.1	7.6				nicht
176	He	502-69-2	schl	k.A.	7.7	BD	BG	Öl	100	1.2	4.2				nicht
ncyt17	Hexahydrofa		schl	k.A.		BG									
177	Hoe MBF		100	4.3	8.1	BD	MD		n.m	0	0	H0;K0;L0		Farbe	nicht
178	Na	7631-90-	misc	4.5	6.7	AP	MD		2.5	12.7	20				reizen
179	TA		0	k.A.	7.9	AP	HK	Öl	45	7.6	16.2				nicht
ncyt17	TA		0	k.A.		BG									
180	Tr	110-88-3	172	k.A	8	HK	WA		7.5	9.25	18				mäßig
181	Az	123-99-9	2.4	3.4	7.9	HK	WA		20	6.9	n.m	L1		ges/trüb	nicht
182	Bu	592-35-8	1	k.A.	7.9	BD	MD	Öl	10	0	11.5			ges/trüb	nicht
nhet18	Bu	592-35-8	1	k.A.		BG			>Lösli	9.5	14.9	H3;K3;L1		10%:ges.	
183	Ga	86050-77	lösl	k.A.	3	BG	WA		75	3	3.2				nicht
184	Na	7757-83-	250	10	8.3	AP	BG		1.25	13.2	16.1	H3;K	H2;K1;L1		reizen
185	Is	125-12-2	< 1	k.A.	7.9	BD	HO	Öl	40	1.7	8.1				nicht
186	Ac	5459-04-	470	k.A.	7	BG	MD		100	0.8	0.9				nicht
187	Ca	79-92-5	unlö	7	8.6	BG	HK	Öl	75	2	4	H1;K2;L1			nicht
188	Lial-111-Gl		lösl	8.5	8	BD	HK		0.5	12.9	18.9				st.rei
189	Behydima		4.2	k.A.	7.9	AP	BD		0.04	17.4	19.6			ges/trüb	st.rei

nhet18	Behydima	4.2	k.A.		BG			0.46	14.6	17.6			ges/trüb	
190	Rigly	unlö	K.A.	9.1	HK	HO	Öl	>10	1.7	n.m	H1;K0;L1			nicht
191	Isodecylglu	gut	9	8	AP	HO		0.5	17.2	18				st.rei
192	2-Pseudojor	0.1	k.A.	7.7	HK	BG	Öl	>100	8.7	7.3				nicht
193	Me 77-75-8	lösl	k.A.	7.9	AP	BD	Öl	2.5	15.4	20.1				st.rei
194	PO 2	unlö	k.A.	7.5	AP	WA		>lösli	4.3	0.3	H0;K0;L0		10%:ges.	nicht
ncyt19	PO 2	unlö	k.A.		BG									
195	2,	k.A.	k.A.	8.3	HK	HO		5	9.2	16.6				mäßig
nhet19	2,	k.A.	k.A.		BG			5						
196	Sacyclo	unlö	k.A.	7.7	HO	MD	Öl	>100	3.4	4.4				nicht
ncyt19	Sacyclo	unlö	k.A.		BG									
197	C12/C14-Glu	gut	9	7.9	BD	HK		5	8.4	16.7				mäßig
nhet19	C12/C14-Glu	gut	9	7.7	BG			0.5	10.2	16.5				
198	Te	unlö	k.A	7.8	AP	WA		>lösli	3.9	2	H1;K0;L0		10%ges.	nicht
ncyt19	Te	unlö	k.A		BG									
199	Diphocars	lösl	k.A.	7.1	HK	HO		1.875	18.3	17.9				st.rei
200	E4	440	9.2	7.9	BG	MD	Öl	2.5	16.4	17.2				st.rei
201	3,6-Dimethy	schl	7	7.9	BD	BG	Öl	40	0	4.3				nicht
202	Napt	###	k.A.	7.2	HO	WA		20	4.3	10.3				nicht
203	B 25	unlö	k.A.		BG	WA	Öl	>100	0	0				nicht
204	1-	unlö	k.A.	7.7	AP	MD	Öl	7.5	6.8	18.7				mäßig
205	DC 8	unlö	k.A.	8.3	BG	WA		>100	0	0	H0;K0;L0		10%:ges.	nicht
206	Verstärkung	unlö	k.A.	7.5	BG	HO	Öl	>100	0	1.8				nicht
ncyt20	Verstärkung	unlö	k.A.		BG									
207	Ni	unlö	k.A.	7.7	BG	HK	Öl	>100	1.7	6.5				nicht
208	7-Acetoxyhe	unlö	k.A.	7.7	MD	WA	Öl	10	3.1	4.9				mäßig
209	Gelbsäure s	0.4	3.8	7.9	BD	WA	Öl	>100	0	0			Farbe	nicht
210	P 32	0.9	k.A.	7.6	AP	MD		>lösli	5.7	2.7	H2;K0;L1		10%:ges.	mäßig
211	Oxoöl 9N	unlö	k.A.	7.7	HO	MD	Öl	20	4.2	4.7				nicht
ncyt21	Oxoöl 9N	unlö	k.A.		BG									
212	Kerobit TP	schl	k.A.	7.9	BD	MD	Öl	20	0	19				mäßig
213	Is 61497-46	< 0,	<7	8	BG	WA	Öl	>100	0	3.2				nicht
214	Ce 24593-34	k.A.	3	6.8	BG	WA	Öl	5	6.9	15.1				mäßig
215	Wessalith S	misc	11	8.2	BG	WA		7.5	3.13	4.1				mäßig
216	Pr 1333-86-	unlö	>7	8	BG	WA		>100	0	0			10%:ges.	nicht
Legend	Cytotox NR50 -						Stern * heißt % einer gesättigten Lösung							
							n.t.	nicht toxisch NR50 könnte höchstens e						
							f.k	falsch bestimmt						
				Phys.-chem. Eigsch.										
			Lösl	pH-We	pH-Wert						HET-CAM-Daten		LABOR1:	
Codenr	**Su**	**Cas-Nr.**	**[g/l**	**origi**	**Cytl**	**Lab**	**Lab**	**Vehikel1**		**RS[%]**	**RI10**	**RI100**	**Abspül.5**	**Abspül**
85	Me	112-35-6	misc	7	7.9	BD	HO			1.25	4.9	12.5		
147	Me	112-35-6	misc	7	7.8	AP	HO			5	11	20.4		

85	Me	112-35-6	mischbar								3.13	8	16.5	#DIV/0!	#####

	I N - V I T R O - D A T E N:													
							HET-CAM-Daten		LABOR2:				Cytotoxdaten	
Vel	RS[%	RI10	RI100	Abspül.5	Abs	Beme	Einst	LM-cy	Folie1	NR50[mg	+-SD1	KB50[	+-SD2	Bem.1
										18.01		17.4		
										0.35		0.31		
										3.71		3.71		
										1.72		1.45		
										36.27		32.4		
										2.47		2.57		
										0.05		0.04		
										n.m.		n.m.		
										1.08		1.09		
										18.41		17.4		
										1.07		1.08		
										3.09		3.01		
										n.m.		n.m.		
										1.89		3.67		
										n.m.		n.m.		
										1.39		1.61		
										7.74		8.23		
										1.63		1.6		
										6.41		6.68		
										0.49		0.51		
										13.72		14.6		
										0.007		0.01		
										5.36		5.48		
										0.1		0.09		
										1.55		n.m.		fix
										0.29		0.3		
										4.84		n.m.		fix
										4.16		3.85		
										0.03		0.03		
										0.95		0.75		
										1.12		1.82		
										3.5		3.55		
										0.08		0.06		
										1.29		1.72		
	40	0	7.7				nicht			f.b.		f.b.		
	5	7.4	17.9				mäßig			9.46		8.49		
										15.6				
	7.5	10	19.8				mäßig			0.8		0.96		fix
	5	0	n.m.	H0;K0;L0		Farb	mäßig			0.28		0.82		
	5	17	19.8				reizend			7.02		6.45		
Öl	>100	0	0.58				nicht			9.27		12.9		
	2.5	4.2	10				mäßig	EtOH		0.014		0.02		
Öl	13	2.9	9.7				nicht	EtOH		0.1		0.09		
Öl	5	3.7	11.2				mäßig	EtOH		0.833		0.85		
d	5	8.9	12.3				mäßig			1.81		5.5		
	9	16	18				mäßig			71.54		106		

zer	0.8	15	14	K3			st.reizend			1.63		1.61		
Öl	100	0	n.m.	L1			nicht			*27,48		*60,0		
Öl	5	8.9	19.7				mäßig	EtOH		0.17		0.18		
Öl	100	2.7	4.7				nicht			0.13		0.19		
Öl	20	7.9	8.4				nicht		3 4	1.73		1.98		
a.	0.1	14	8.9	K3	K3		st.reizend			0.004		0.01		
	2.5	12	19.2				reizend			10.45		14.2		
	100	0	4.12				nicht		3 5	0.07		0.08		
Öl	>100	0	0				nicht			*86,41		n.m.		
Öl	40	0	9.65				nicht			0.001		0		
Öl	80	0	7.2				nicht			0.81		n.m.		agr.
zer	0.5	16	17				st.reizend			0.19		0.18		
Öl	15	7	10.3				nicht			0.67		0.74		
										3.4				
Öl	7.5	3.7	4.5				mäßig	EtOH		n.t.		n.t.		
										3.58				
zer	0.8	17	19.6				st.reizend		1 2	0.17		0.29		
Öl	0.3	16	n.m.	H1;K2;L0			st re	EtOH		n.t.		n.t.		
d	2.5	8.5	13				mäßig			1.34		4.42		
zer	0.1	18	n.m.	K3	K3	10%:	st.reizend			0.65		0.64		
d	2.5	9.6	15.6				mäß/reiz			8.4		11.7		
	10	17	18.8				mäß/reiz			5.56		6.68		
Öl	100	0	n.m.	H1;L1		unlö	nicht			n.t.		n.t.		
zer	0.5	18	19				st. reizen		3 5	0.27		0.35		fix
zer	0.2	20	20.4				st.reizend			0.22		0.22		
	5	4.1	17							14.15		18.6		
Öl	20	2.6	12				nicht		1 2	0.83		n.m.		fix
zer	1	20	n.m.	L2		10%:	st.reizend			0.05		0.05		
zer	2.5	14	18.2				reizend			0.26		0.26		
	5	9.8	18.8				mäßig		3 4	4.82		9.22		
	5	6.6	10.1				mäßig			0.68		0.69		
	n.m.	n.m.	n.m.	H0,L0,K0		trüb	nicht		1 2 3	0.93		0.52		
	5	4.5	17.2			10%:	mäßig	EtOH	1 2	0.005		0.01		
d	5	8.9	11				mäßig	Bericht fehl		5.81		5.39		
zer	0.1	13	n.m.	H3,K2	H2;K0;L		st. reizen			0.07		0.08		
	20	2.5	8.7				nicht			0.02		0.03		
Öl	n.m.	3.9	n.m.	H3;K2	H2;K0;L		reizend		2 4	0.83		0.84		
Öl	>lös	0	0	H0;K0;L0		10%:	nicht			n.m.		n.m.		
Öl	n.m.	n.m.	n.m.	H1;K0;L0		10%:	???		1 2 3	1.42		n.m.		fix
Öl	100	4	4.2				nicht			0.043		0.06		
	30	0	14.6				nicht		1 2	5.31		4.71		
Öl	20	4	9				nicht		1 2	7.41		7.87		
Öl	n.m.	n.m	n.m	H0;K0;L0		prob	???			0.32		0.39		
	8.3	7.9	17.9				mäßig		1 2	0.92		1.28		

Öl	3.7	9.4	9.9				mäßig			0.53		0.4		
d	1.3	11	19.9				reize	Bericht fehl		1.23		0.95		
	10	4.3	15.3				mäßig			19.87		24.6		
Öl	10	3	14.7			10%:	mäßig	EtOH	1 2 3	0.22		n.m.		fix
zer	2.5	16	19.2				reizend			6.34		6.43		
ize	0.1	12	n m.	K2		10%:	st. reizend		1 2	2.21		2.63		
d	0.3	5.4	n.m.	H2;K3;L0	H2;	10%:	st. reizend			2.11		1.41		
	3.8	7.2	5.9			10%:	mäßig			0.99		1.17		
d	2.5	18	19.4				reizend			3.67		4.35		
Öl	n.m.	2	0	H0;K0;L0		10%:	nicht		1 2 3	n.t.		n.t.		
Öl	n.m.	n.m.	n.m.	H1;K0;L0		10%:	nicht			0.23		0.25		
Öl	15	n.m	n.m	H3;K2;L0	H3;K1;L		mäß/reiz.			0.95				
Öl	5	4.3	16.1				mäßig		1 2 3	7.83		7.7		
Öl	2	12	18.6				reizend			1.45		1.74		
Öl	n.m.	0	0	H0,K0,L0		10%:	nicht	Bericht fehl		0.86		0.74		
Öl	10	1.8	1.1	H2;K2;L0		10%:	mäßig			2.85		2.91		
Öl	10	2.8	8.8				mäßig	EtOH	1 2 3	0.68		1.24		
Öl	100	0	6				nicht	EtOH		0.015		0.02		
Öl	0.1	3.7	4.6				st.reizend		1 2	1.17		1.18		
d	2.5	11	14.6				reizend			0.003		n.m.		fix
zer	>lös	6.1	10.6	H0;K2;L2		10%:	ges.	Bericht fehl		5.25				
zer	1	16	15.9				st.reizend			0.32		0.54		
	10	5.3	18.1				mäßig			19.48		17.8		
Öl	>lös	n.m	n.m	H1		RS:Ö	nicht			0.05		0.04		
Öl	10	6.7	18.1				mäßig		Abdeck	0.27		0.63		
zer	0.5	19	19.7				st.reiz			2.42		n.m.		fix
z.	0.1	21	16.6	10%:ges.		10%:	st.reiz.		alle	n.m.		n.m.		
Öl	30	4.1	13.7				nicht	EtOH	1 2 3	0.54		0.73		
Öl	2	18	20.2				st.reiz.		1 2 3	2.96		2.38		
	2.5	8.3	16.9				mäßig			7.06		6.58		
Öl	15	0	18.5				mäßig	EtOH		0.99		1.04		
z	0.1	17	18.1				st.reiz.			3.95		n.m.		fix
Öl	>100	0	4				nicht	EtOH	alle	0.01		0.03		
zer	3	5.1	3.6	Embr.tot?		10%:	mäßig??			0.1		0.08		0.06
	>100	3.2	0			10%:	nicht			3.49		n.m.		fix
Öl	20	0	18.7				mäßig	Bericht fehl		1.37		1.06		
d	5	15	6.3	H2;K3;L0	H2;K0;L		reizend			17.4		16.8		
Öl	10	2.1	19.4				mäßig			0.54		0.9		
Öl	>100	0	1.4				nicht	Bericht fehl		0.2		0.2		
ze	5	12	11.1			10%:	ges.			0.06		n.m.		
z.	1	12	15.2				st.reizend			3.14		n.m.		fix
z	0.1	16	19.9				st.reiz.		alle	0.98		2.44		
	2.5	6.3	6.45	H3;K3;L0	H3;K1;L		reizend			0.39		1.02		
	10	3	12.8							25.2		26.7		
z.	3.8	13	11.6				mäßig			0.47		0.44		

z.	1	11	10.7				st.reiz			0.13		0.42		
Öl	15	3.7	n.m	H2;K0;L1		trüb	nicht			*50,08		*86		
Öl	7	7	13.6	H0;K2;L1		Ölsu	st.reiz			n.m		n.m.		
Öl	20	0	10				nicht	EtOH	alle	0.18		0.22		
	7.5	3.6	16.8				mäßig			0.048		0.05		
z.	0.5	15	4	H1;K3;L0	H0;	10%:	st.re	alle		7.42		8.86		
z.	2.5	18	19.2			trüb	st. reiz.			2.63		3.08		
Öl	1.3	8.6	15.6			trüb	reizend			0.52		0.45		
d	2.5	16	19.8				st.reiz.		alle	9.06		12.2		
	100	0	0	H1;K0;L0			nicht		1 2	0.008		0.01		
Öl	2.5	12	19				reize	EtOH	alle	1.05		1.44		
Öl	100	5.6	5.7	H1;K0;L1		Ölsu	nicht			0.27		3.56		
	5	4.3	16				mäßig			0.07		0.08		
	20	5.8	11.1				nicht			0.53		0.61		
d	2.5	4.3	n.m	H3;K3;L0	H2;	10%:	st.reizend			0.22		0.18		
	>lös	0	0	H0;K0;L0		10%:	nicht			1.11		0.83		
										*15,01		*24		
Öl	40	0	n.m	H1;K0;L1			nicht			0.02		0.04		
	1	16	16.9				reizend		alle	2.36		1.75		
d	2.5	15	15.6				reizend			3.17		3.11		
Öl	n.m	n.m	n.m.	H0;K1;L1		Ölsu	nicht(prob		alle	0.006		0.01		
d	>Lös	0.8	0.85			10%:	nicht/unklar			4.23		4.35		fix
	n.b	0	n.b.	H0;K0;L0		10%:	nicht			7.89		7.67		
	>lös	13	n.m	H2		10%:	nicht		alle	*15,87		*10,2		
d	>lös	1.8	4.1	H2;K1;L1		trüb	nicht	EtOH		0.034		0.04		
									alle					
	5	7.5	16.1				mäßig	Bericht fehl		0.13		0.14		
	1	4	n.m	problem		Farb	reizend?			0.83		0.62		
	20	0	19.8				nicht			11.82		10.3		
Öl	>100	2.3	8				nicht		alle	0.024		0.02		
										0.025		0.04		
	n.m	0	0.35	H0;K0;L0		Farb	nicht			0.83		0.58		
d	5	14	16.8				mäßig			1.24		1.15		
Öl	7.5	10	10				mäßig			0.052		0.05		
										0.09		0.1		
	5	13	17.8				mäßig			16.38		21.2		
Öl	100	6.7	5.2	H0;K0;L1		trüb	nicht			2.71		3.6		
Öl	1	11	11.6			ges/	st, reiz.			1.34		1.71		
	40	6.4	8.2				nicht		alle	29.49		n.m.		fix
d	5	11	12.3	H1;K2;L1			mäßig			0.61		0.54		
Öl	40	4.1	4.6				nicht	EtOH	1 2 3	0.13		0.15		
	15	2.3	6				nicht		alle	1.65		3.4		
Öl	15	10	n.m.	H2;K1;L2			nicht		alle	*37,26		*47,7		
z	0.3	14	16.5				st.reiz			0.22		0.27		
Öl	5	12	12.4				mäßig	EtOH		0.02		0.02		

Öl	>100	4.1	n.m	H1;K0;L0			nicht			6.14		5.99		
z.	0.5	9.9	10.7				st.reiz			0.44		0.52		
Öl	>100	2.8	4.1				nicht	EtOH		0.08		0.12		
Öl	3.9	12	12.9				reizend			1.72		2.32		
Öl	>100	0	0	H1;K0;L0		10%:	nicht			*27,2		*31		
										0.01		0.01		
	1	4.1	11.1				reizend			9.05		6.6		
Öl	>100	0	3.3				nicht		2 3 4	0.68		0.54		
										0.054		0.07		
	0.6	10	16.3				st.reiz.			0.19		0.21		
Öl	>100	0	0	H0;K0;L0			nicht			n.m.		n.m.		
										n.m.		n.m.		
Öl	0.1	11	12.3			trüb	st.reiz			0.46		0.25		
z	1.5	n.b.	18	K3			st.reiz		alle	0.03		0.02		
Öl	25	0.3	4.3				nicht	EtOH	1 2	0.41		0.45		
	40	1.9	5.7				nicht		1 2 3	3.12		2.35		
Öl	>100	0	0				nicht		alle	n.m.		n.m.		
Öl	5	4.3	14.3				mäßig	EtOH		0.12		0.13		
Öl	>100	0	5				nicht		alle	n.m.		n.m.		
Öl	>100	4.3	4.4				nicht	EtOH	alle	0.47		n.m.		fix
										n.m.		n.m.		
Öl	>100	0	1.6				nicht		alle	n.m.		n.m.		
Öl	20	0	17				nicht	Bericht fehl		0.06		0.07		
Öl	>100	0	0	H0;K0;L0			nicht			2.39		2.49		
Öl	n.m	n.m	n.m	H2;K0;L0		unlö	unklar			0.06		0.06		
Öl	>100	0	4				nicht			0.23		0.18		
										0.052		0.13		
Öl	10	2.3	17.7				mäßig			0.02		0.02		
Öl	>100	0	0				nicht	Bericht fehl		0.76		0.89		
Öl	5	7.9	19.3				mäßig	Bericht fehl		4.76		5.87		
	5	10	15.7				mäßig	Bericht fehl		2.65		3.18		
Öl	>100	0	0				nicht			n.m.		n.m.		
xtrapoliert werden (Ursache - geringe Löslichkeit)														
	I N - V I T R O - D A T E N:													
							HET-CAM-Daten		LABOR2:				Cytotoxdate	
Ber	**Eins**	**Vehikel2**			**RS[**	**RI10**	**RI100**	**RI100**	**Abspül**	**Bemerku**	**Einst**	**NR50[**	**+-SD1**	**KB50[**
					5	4.1	17					14.2		18.6
					10	3	12.8					25.2		26.7

					8	3.6	14.9					18.9	0	22.3

			I N - V I T R O - D A T E N:									D R A I	
n Labor1:			Cytotoxdaten Labor2:				Cytotoxdaten Zusammenge			R-Stz	Konjunktiv		
LM-cyt	**Folie2**	**NR50[**	**+-SD3**	**KB50[m**	**+-SD4**	**Bem**	**NR50[mg/ml**	**+-SD5**	**Bem.3**	**R-Stz**	**1hR**	**24hl**	**48hl**
							0			n			
							0			R41			
							0			R36			
							0			n			
							0			n			
							0			R41			
							0			R36			
							#VALUE!			n			
							0			n			
							0			n			
							0			R36			
							0			R41			
							#VALUE!			n			
							0			R36			
							#VALUE!			n			
							0			n			
							0			n			
							0			R41			
							0			n			
							0			n			
							0			R36			
							0			R41			
							0			R36			
							0			R36			
							0			R41			
							0			n			
							0			n			
							0			R41			
							0			R41	2.0	3.0	3.0
							0			R36			
							0			R36	3.0	3.0	3.0
							0			n	2.0	0.3	0.0
							0			R41	2.0	2.0	2.0
							0			n	2.0	0.3	0.3
		114		87.8			#VALUE!			n			
		0.12		0.14			1.0830697			n			
							0			n			
		0.49		1.5			0.626099			R41	1.0	2.7	3.0
		1.57		1.05			0.6630234			n	1.0	0.0	0.0
		8.15		8.8			7.5639276			n			
		n.m.		n.m.			#VALUE!			n	0.3	0.0	0.0
		0.02		0.021			0.0179444			n	1.0	1.0	0.7
EtOH		0.19		0.17			0.1360147			n	1.0	2.0	1.7
		3.66		3.7			1.7460756			n			
		1.52		1.32			1.6581285			n			
		47.5		104.4			58.318193			n			

		1.59		2.92			1.6098758			R41			
EtOH		n.m		n.m.			#VALUE!			n			
EtOH		0.67		0.68			0.3374907			n			
EtOH		0.05		0.07			0.0806226			n	2.0	1.7	0.3
		0.61		0.57			1.027278			n	2.0	1.3	0.7
		0		0.001			0.0028284			R41			
		12.8		12.4			11.560947			R36			
		0.02		0.01		fix	0.0374166			n	1.0	0.7	0.7
		n.m					#VALUE!			n	0.7	0.7	0.0
EtOH		0		7E-04			0.0008367			R41			
EtOH		1.75		n.m.		agr	1.1905881			n	1.3	0.0	0.0
		0.25		0.28			0.2179449			R41	1.0	2.0	2.0
		10.9		12.5			2.6974432			n			
							0			n			
EtOH	alle	0.19		0.23			#VALUE!			n	2.7	2.0	1.7
							0			n	2.7	2.0	1.7
		0.2		n.m.			0.1843909			R41	1.3	2.3	3.0
		n.t.		n.t.			#VALUE!			R41			
		1.93		2.38			1.6081667			n			
		0.14		0.39			0.3016621			R41	3.0	+	+
		5.6		6.97			6.8585713			n			
		3.84		4.94			4.6206493			n			
							#VALUE!			n	2.0	2.0	1.5
		0.2		0.22			0.232379			R36	1.5	2.2	2.0
		f.b.		0.02			#VALUE!			R41	1.0	1.7	1.7
		9.1		7.99			11.347467			n	1.3	1.3	0.3
EtOH		0.59		0.57			0.6997857			n	1.0	0.0	0.0
										n	1.0	0.0	0.0
	1 2	0.07		n.m.		fix	0.0591608			R41	3.0	3.0	3.0
	1 4	0.28		0.33			0.2698148			R36	1.7	2.7	3.0
		4.71		2.7			4.7646826			n	0.0	0.0	0.0
		0.59		0.58			0.6334035			n	1.0	1.3	1.0
Aceton		n.m.		n.m.			#VALUE!			n	1.0	0.0	0.0
		0.01		0.008			0.0054772			R41	0.0	1.0	2.0
		13.9		12.04			8.9736615			n	0.3	0.0	0.0
DMSO		0.05		0.042			0.0614817			R41	0.3	2.0	2.3
		0.02		0.012			0.02			n	0.5	0.0	0.0
										n	0.5	0.0	0.0
DMSO		0.71		0.62			0.7676588			n	1.3	1.3	1.0
		0.64		0.43			#VALUE!			R36			
DMSO		1.07		n.m.		fix	1.2326394			n	2.0	2.7	3.0
										n	2.0	2.7	3.0
		0.01		0.003			0.0196723			R41	0.3	1.7	1.3
		7.91		5.7			6.4809027			n	0.0	0.0	0.0
							0			n	0.0	0.0	0.0
		6.81		5.6			7.1036681			n	1.0	1.0	1.0
Aceton		0.37					0.344093			n	1.0	0.0	0.0
		5.36		2.15			2.2206305			n	0.5	0.0	0.0
							0			n	0.5	0.0	0.0

		1.27		0.89			0.8204267			n	2.0	0.0	0.0
	1 2	1.55		1.29			1.3807607			n	1.0	0.0	0.0
		11.4		13.48			15.043912			n	0.3	0.3	0.0
Aceton		0.14					0.1754993			R41	1.3	2.7	3.0
		5.9		5.96			6.1160445			R36	2.7	3.0	2.3
		1.25		1.77			1.662077			R41	2.0	3.0	3.0
		1.28		1.39			1.6434111			n	1.0	0.0	0.0
	1 2	6.32		5.51			2.5013596			n	0.5	0.0	0.0
		2.61					3.0949475			R34	R34		
		*41,00					#VALUE!			n	0.7	0.7	0.0
		0.27		1.09			0.2491987			n			
		0.81					0.8772115			n	1.3	2.0	1.3
		14.3		11.6			10.592634			R36	1.7	3.0	2.7
		0.89		1.84			1.1360018			R41	1.7	2.7	2.7
		*94,17		n.m.			#VALUE!			n	1.0	0.0	0.0
	2 3	4.21		n.m.			3.4638851			n	1.3	1.0	1.0
							0			n	1.3	1.0	1.0
EtOH	1 2	1.34		1.39			0.954568			n	2.0	2.0	1.7
EtOH		0.04		0.059			0.0250998			n	1.0	0.0	0.3
		0.84		0.63			0.9913627			n	1.3	1.7	0.7
		0.01		n.m.		fix	#REF!			R41	0.7	1.3	2.3
		6.71		6.75		fix	5.9352759			R41	1.0	1.3	1.3
		0.17		0.43			0.2332381			R41	2.3	2.7	3.0
	alle	54.6		70.12			32.624948			n	1.0	1.0	0.0
		0.09		0.1			0.067082			R36	3.0	2.7	1.3
							0			R36	3.0	2.7	1.3
		2.28		1.86			0.7846018			n	2.0	2.7	2.0
	alle	2.37		n.m.		fix	2.3948695			R41	0.0	2.7	2.7
		n.m.		n.m.			#VALUE!			R41	3.0	3.0	+
		0.11		0.18			0.2437212			n	1.3	0.3	0.0
		2.3		??????????			2.6092144			R41	1.7	2.7	3.0
		5.61		6.02			6.2933775			n	1.0	1.0	0.3
		1.41		2.89			1.1814821			R41	3.0	3.0	3.0
		4.13		n.m.		fix	4.0389974			R41	3.0	n.m	n.m
		0		0.015			0.0031623			n	2.0	0.3	0.0
		0.1		0.08			0.1			R36	3.0	3.0	2.7
	alle	4.2		n.m.		fix	3.8285768			n	1.0	3.0	0.7
		1.46		1.45			1.4142843			n	2.3	2.3	2.0
		15.9		12.66			16.622635			R41	0.3	1.0	1.3
		1.16		1.6			0.7914544			n	2.0	2.3	2.0
Bericht fehlt		0.04		0.04			0.0894427			n	2.0	1.0	1.0
	alle	0.81		1.67			0.2204541			R36	3.0	3.0	3.0
										R36	3.0	3.0	3.0
		1.83		n.m.		fix	2.3971233			R41	0.7	1.0	1.7
		1.39		0.57			1.1671332			R41	1.3	2.0	2.3
		0.72		2.6			0.5299057			n	1.3	1.7	1.3
		16.6		18.19			20.422047			n	1.3	1.3	0.3
		0.71		0.68			0.5776677			R41	2.7	3.0	2.7
										R41	2.7	3.0	2.7

		0.2		0.33			0.1612452			n	2.0	2.0	0.7
		*29,00		*75			#VALUE!			n	2.3	2.3	1.3
		n.m		n.m.			#VALUE!			R41	1.0	2.0	2.0
										R41	1.0	2.0	2.0
EtOH		0.25		0.22			0.212132			n	2.0	1.7	0.0
		0.06		0.055			0.0549909			n	2.0	2.0	1.0
		3.88		n.m.		fix	5.3655941			R41	2.0	3.0	3.0
		2.52		3.83			2.5744126			R41	1.3	3.0	2.3
		0.49		0.55			0.5047772			n	0.7	0.3	0.0
										n	0.7	0.3	0.0
	Verschl	5.63		6.03			7.1419745			R41	2.0	2.3	2.3
	1 2 3 4	0.01		0.007			0.0074833			R41	3.0	3.0	3.0
	1 2 3 4	0.33		0.41			0.5886425			R41	3.0	3.0	2.7
EtOH		2.42		3.33			0.8083316			n	2.0	0.3	0.0
		0.04		0.04			0.052915			R41	2.0	2.3	2.7
		1.08		1.04			0.7565712			n	0.0	0.0	0.0
		0.06		0.1			0.1148913			R36	1.0	2.3	3.0
		0.06		0.08			0.2580698			n	1.0	0.7	0.0
							#VALUE!			n	1.0	0.7	0.0
		0.08		0.08			0.04			R36	2.3	3.0	3.0
		0.54		0.43			1.1288933			n	0.7	0.7	0.2
		3.31		3.26			3.2392437			R41	2.3	2.3	2.3
		0.01		0.008			0.0073485			R41	1.0	1.0	1.0
	1 2	4.43		n.m.		fix	4.3288451			R41	1.0	3.0	3.0
										R41	1.0	3.0	3.0
		3.46		5.32			5.2248828			n	0.7	0.7	0.0
		0.34		0.31			#VALUE!			n	0.7	2.7	2.0
		0.01		n.m.		fix	0.0142829			R41	2.0	2.0	1.0
		0.28		0.16			0.1907878			n	3.0	3.0	2.3
		1.23		1.19			1.010396			n	1.0	0.7	0.3
		34.3		28.12			20.143997			n	1.3	0.3	0.0
EtOH	alle	0.37		0.62			0.0942338			n	2.0	1.3	0.7
							0			n	2.0	1.3	0.7
		0.76		1.81			0.7942292			n	1.0	0.3	0.0
		1.81		1.86			1.4981322			n	2.7	3.0	1.7
		6.75		6.85			0.5924525			n	0.0	0.0	0.0
							0			n	0.0	0.0	0.0
	3 4 5 6	19.6		19.96			17.93152			n	2.3	3.0	2.0
		1.8		1.96			2.2086195					Scherin	
		0.91		1			1.1042645			R41	2.0	3.0	2.7
										R41	2.0	3.0	2.7
		28.5		28.85			28.970423			n	0.0	0.0	0.0
		1.1		1.47			0.8191459			n	1.3	1.3	1.3
		0.18		0.18			0.1529706			n	2.3	0.3	0.3
		1.05		2			1.3162447			n	2.6	2.6	2.3
EtOH		0.22		0.25			#VALUE!			R36	3.0	3.0	2.3
		0.2		0.18			0.2097618			R41	2.0	2.0	2.0
		0.02		0.02			0.02			R34	R34	R34	R34

										R34	R34	R34	R34
							0			n		hat	Ger
	1 2 3 4	0.31		0.39			0.3693237			R41	2.0	2.0	2.3
EtOH	alle	0.04		0.04			0.0565685			n	2.0	2.0	1.7
		2.41		3.12			2.0359764			R41	2.0	2.0	2.0
		0.01		0.01			#VALUE!			n	1.0	0.0	0.0
							0			n	1.0	0.0	0.0
		5.07		5.87			6.773736			R41	2.0	2.3	2.3
										R41	2.0	2.3	2.3
Bericht fehlt		0.02		0.03			0.12506			n	1.0	0.5	0.0
							#VALUE!			n	1.0	0.5	0.0
		0.19		0.17			0.19			R41	1.7	2.0	2.0
										R41	1.7	2.0	2.0
		n.m.		n.m.			#VALUE!			n	1.3	0.7	0.0
							#VALUE!			n	1.3	0.7	0.0
	1 2 3 4	0.32		0.31			0.3836665			R41	2.0	3.0	3.0
		0.01		0.01			0.0173205			R34	R34		
EtOH	alle	0.55		0.6			0.4748684			R41	2.0	1.7	1.7
		3.65		3.5			3.3746111			n	1.5	0.0	0.0
		n.m.		n.m.			#VALUE!			n	0.0	0.0	0.0
Bericht fehlt		0.17		0.22			0.1428286			R41	2.0	2.0	2.0
		n.m.		n.m.			#VALUE!			n	1.0	0.3	0.0
		0.06		0.08			0.1679286			n	0.0	0.0	0.0
							#VALUE!			n	0.0	0.0	0.0
EtOH		0.3		0.47			#VALUE!			n	2.0	2.0	1.0
EtOH		0.06		0.11			0.06			R41	2.0	2.3	2.3
		n.m.		n.m.			#VALUE!			n	2.0	1.0	0.7
		0.05		0.1			0.0547723			R36		hat	Ger
		0.02		0.03			0.0742967			n	1.7	0.7	0.7
							0			n	1.7	0.7	0.7
		0.01		0.02			0.0141421			R34	R34		
EtOH		0.7		0.72			0.7293833			n	2.7	0.7	0.0
EtOH		2.58		2.76			3.5043972			n	2.0	2.0	1.0
		2.01		2.63			2.3079211			R41	2.3	2.0	3.3
		n.m.		n.m.			#VALUE!			n		Kurzber	
			I N - V I T R O - D A T E N:									D R A I	
n Labor1:			Cytotoxdaten Labor2:				Cytotoxdaten Zusammenge			R-Stz	Konjunktiv		
+-SD2	**Bem.1**	**NR50[**	**+-SD3**	**KB50[m**	**+-SD4**	**Bem**	**NR50[mg/ml**	**+-SD5**	**Bem.3**	**R-Stz**	**1h**	**24h**	**48h**
		9.1		7.99			11.347467			n	1.3	0.3	0.0
		16.6		18.19			20.422047			n	1.3	0.3	0.0

0	0	12.3	0	12.06	0	0	15.22296			n	1.3	0.3	0.0

Z E D A T E N :																	Einst	Draize-
va:Rötun		Konjunkt.: Schwell.						Iris					Cornea				nach	score,
72h	**Mit**	**1hS**	**24h**	**48h**	**72h**	**Mit**	**1hI**	**24h**	**48h**	**72h**	**Mit**	**1hC**	**24h**	**48h**	**72h**	**Mit**	**score**	**falls da**
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
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	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
3.0	3.0	1.0	2.3	2.7	2.7	2.6	0.7	1.0	1.0	1.0	1.0	0.0	1.3	1.7	2.3	1.8	R36	
	alt					alt					alt					alt	alt	
2.7	2.9	3.3	3.3	3.0	2.7	3.0	1.0	1.0	1.0	1.0	1.0	1.0	1.3	2.0	2.0	1.8	R36	
0.0	0.1	2.0	0.3	0.0	0.0	0.1	0.7	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	n	
2.0	2.0	2.0	2.0	2.0	1.0	1.7	1.0	1.0	1.0	1.0	1.0	1.0	1.0	2.0	1.0	1.3	n	
0.0	0.2	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
3.0	2.9	1.5	2.7	1.7	1.7	2.0	0.0	1.0	1.0	0.7	0.9	0.0	1.0	1.0	1.5	1.5	R36	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
	alt					alt					alt					alt	alt	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
1.3	1.7	2.0	1.7	0.7	0.0	0.8	0.0	0.0	0.0	0.3	0.1	0.0	1.0	1.0	0.7	0.9	n	13.0
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	

	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
0.3	0.8	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	4.0
0.0	0.7	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	4.0
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
0.0	0.5	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
	alt					alt					alt					alt	alt	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	1.0
3.0	2.3	1.0	2.0	1.0	1.0	1.3	0.0	1.0	1.0	1.0	1.0	1.0	2.0	2.0	2.0	2.0	R36	
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
1.0	1.6	0.7	0.7	0.3	0.0	0.3	0.0	0.3	0.0	0.0	0.1	0.0	0.3	0.3	0.3	0.3	n	10.0
1.0	1.6	0.7	0.7	0.3	0.0	0.3	0.0	0.3	0.0	0.0	0.1	0.0	0.3	0.3	0.3	0.3	n	10.0
3.0	2.8	1.3	1.3	1.0	1.0	1.1	0.0	0.3	0.3	0.3	0.3	1.0	1.0	1.0	1.0	1.0	R36	
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
+	3.0	3.0	+	+	+	3.0	nicht möglich				n.m	4.0	+	+	+	4.0	R41	
	alt					alt					alt					alt	alt	
	alt					alt					alt					alt	alt	
1.0	1.5	1.3	1.5	1.2	0.3	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
1.8	2.0	2.0	3.0	2.0	2.0	2.3	0.2	0.5	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.0	R36	
2.0	1.8	1.0	1.0	1.0	1.0	1.0	0.0	0.5	1.0	0.7	0.7	1.0	1.0	1.0	1.3	1.1	n	
0.0	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.7	2.9	2.3	3.0	2.7	2.3	2.7	1.0	1.0	1.0	1.0	1.0	3.3	3.3	2.7	2.7	2.9	R36	
3.0	2.9	1.3	1.7	1.0	1.0	1.2	0.3	1.0	0.7	0.3	0.7	1.0	1.0	1.3	1.7	1.3	R36	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
1.0	1.1	1.0	1.0	0.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.0	1.7	4.0	4.0	3.0	3.0	3.3	n.m	n.m	n.m	n.m	###	n.m	3.0	3.0	3.0	3.0	R41	
0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.0	2.1	1.0	1.0	0.7	0.7	0.8	0.0	0.0	0.3	0.5	0.3	1.0	1.0	1.0	1.0	1.0	n	
0.0	0.0	0.3	0.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.3	0.5	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.7	1.0	0.0	0.7	1.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
	alt					alt					alt					alt	alt	
1.7	2.4	1.7	2.3	1.3	0.7	1.4	0.3	1.0	0.3	0.0	0.4	0.0	0.3	0.3	0.3	0.3	n	
1.7	2.4	1.7	2.3	1.3	0.7	1.4	0.3	1.0	0.3	0.0	0.4	0.0	0.3	0.3	0.3	0.3	n	
1.0	1.3	0.3	0.3	0.3	0.3	0.0	0.0	0.3	0.0	0.0	0.1	0.0	0.3	0.3	0.3	0.3	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	

0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.0	2.6	0.7	3.0	3.0	3.3	3.1	0.3	1.0	0.3	0.0	0.4	0.0	1.7	2.0	2.0	1.9	R36	
2.3	2.5	3.0	2.3	1.7	2.0	2.0	1.0	1.0	0.7	0.7	0.8	1.3	1.3	1.7	1.7	1.6	R36	
3.0	3.0	3.0	3.0	2.0	3.0	2.7	1.0	1.0	1.0	1.0	1.0	2.0	4.0	4.0	4.0	4.0	R41	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
	R34	R34				R34	R34				R34	R34				R34	R34	
0.0	0.2	1.3	1.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	4.0
	alt					alt					alt					alt	alt	
1.0	1.4	1.3	1.3	1.0	0.7	1.0	0.0	1.0	0.0	0.0	0.3	0.0	0.7	0.7	0.7	0.7	n	11.0
2.3	2.7	3.7	2.7	1.7	1.0	1.8	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.3	1.7	1.3	R36	
2.3	2.6	3.7	2.0	1.3	1.3	1.5	1.0	1.0	1.0	0.7	0.9	1.3	2.0	2.0	1.3	1.8	R36	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.7	0.9	2.0	1.3	1.3	1.0	1.2	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	n	
0.7	0.9	2.0	1.3	1.3	1.0	1.2	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	n	
0.7	1.5	2.7	1.7	0.3	0.0	0.7	0.7	0.7	0.0	0.0	0.2	0.3	0.7	0.0	0.0	0.2	n	
0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.7	1.0	0.5	1.3	0.5	0.5	0.8	0.5	0.0	0.0	0.0	0.0	1.5	0.5	0.0	0.0	0.2	n	
2.3	2.0	2.3	1.3	1.7	1.3	1.4	0.0	0.3	0.7	1.0	0.7	0.0	0.7	1.3	1.7	1.2	n	25.0
1.0	1.2	0.7	1.0	1.0	0.7	0.9	0.0	0.0	0.0	0.0	0.0	2.0	2.7	2.7	2.3	2.6	R36	48.1
3.0	2.9	1.0	2.3	2.0	1.3	1.9	0.3	0.7	0.7	0.3	0.6	0.7	0.7	0.3	0.0	0.3	R36	23.0
0.0	0.3	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
1.3	1.8	3.0	2.7	2.0	1.3	2.0	0.0	1.0	0.7	0.7	0.8	0.0	0.7	0.7	0.7	0.7	R36	
1.3	1.8	3.0	2.7	2.0	1.3	2.0	0.0	1.0	0.7	0.7	0.8	0.0	0.7	0.7	0.7	0.7	R36	
2.3	2.3	2.7	2.0	1.0	1.0	1.3	1.0	1.3	0.0	0.0	0.4	0.0	0.7	1.0	1.0	0.9	n	
2.7	2.7	2.0	3.0	3.7	3.7	3.3	1.0	1.0	1.0	1.0	1.0	3.3	3.0	3.7	3.7	3.5	R41	
+	3.0	3.0	3.3	+	+	3.3	1.0	n.m	+	+	n.m	0.0	4.0	+	+	4.0	R41	
0.0	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
3.0	2.9	3.0	3.0	3.3	2.7	3.0	1.0	1.0	1.0	1.0	1.0	1.0	1.3	2.3	2.7	2.1	R36	
0.3	0.5	0.7	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	n	4.9
3.0	3.0	2.0	2.0	1.0	2.0	1.7	1.0	1.0	0.0	1.0	0.7	0.0	1.0	0.0	1.0	0.7	R36	
+	n.m	3.0	4.0	4.0	+	4.0	1.0	n.m	n.m	+	n.m	3.0	4.0	4.0	+	4.0	R41	
0.0	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.0	2.6	3.0	2.7	2.3	1.3	2.1	1.0	1.0	1.0	1.0	1.0	2.0	2.0	2.0	1.3	1.8	R36	
0.7	1.5	1.0	1.0	0.0	0.0	0.3	0.3	1.0	0.7	0.7	0.8	1.3	1.7	1.3	1.0	1.3	n	
1.7	2.0	2.3	1.3	1.0	0.7	1.0	0.0	0.3	0.3	0.3	0.3	0.0	0.0	0.0	0.0	0.0	n	
0.7	1.0	0.3	0.7	0.7	0.0	0.5	0.0	0.3	0.3	0.3	0.3	1.3	1.0	1.3	0.7	1.0	n	13.8
1.7	2.0	2.0	1.7	1.3	1.0	1.3	0.3	0.7	0.3	0.3	0.4	0.3	0.7	1.3	1.3	1.1	n	
0.3	0.8	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.3	0.3	n	4.9
3.0	3.0	2.7	3.7	2.7	2.3	2.9	1.0	1.0	1.0	1.0	1.0	1.0	2.0	2.3	2.0	2.1	R36	
3.0	3.0	2.7	3.7	2.7	2.3	2.9	1.0	1.0	1.0	1.0	1.0	1.0	2.0	2.3	2.0	2.1	R36	
1.7	1.5	0.3	2.0	2.0	2.0	2.0	0.0	0.7	0.7	0.7	0.7	2.0	2.0	1.7	1.7	1.8	R36	36.0
2.7	2.3	1.7	1.0	1.0	1.0	1.0	0.0	0.7	0.7	0.0	0.5	0.3	0.7	1.0	1.0	0.9	n	21.0
1.3	1.4	0.7	2.0	1.3	1.3	1.5	0.0	0.3	0.3	0.3	0.3	1.3	2.0	1.3	1.0	1.4	n	22.8
0.0	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
3.0	2.9	3.0	2.3	1.3	1.7	1.8	0.7	1.0	1.0	1.0	1.0	1.0	2.0	2.0	1.7	1.9	R36	
3.0	2.9	3.0	2.3	1.3	1.7	1.8	0.7	1.0	1.0	1.0	1.0	1.0	2.0	2.0	1.7	1.9	R36	

0.7	1.1	1.0	0.0	0.0	0.0	0.0	1.0	0.3	0.0	0.0	0.1	1.0	0.7	0.0	0.0	0.2	n	10.0
0.0	1.2	2.3	1.3	0.0	0.0	0.4	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	n	
3.0	2.3	2.0	4.0	4.0	3.0	3.7	0.0	1.0	1.0	1.0	1.0	2.0	4.0	4.0	4.0	4.0	R41	
3.0	2.3	2.0	4.0	4.0	3.0	3.7	0.0	1.0	1.0	1.0	1.0	2.0	4.0	4.0	4.0	4.0	R41	
0.0	0.6	2.3	1.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	1.0	2.0	1.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.7	0.7	0.3	0.3	0.4	n	
3.0	3.0	3.0	3.0	3.0	3.0	3.0	1.0	1.0	1.0	1.0	1.0	1.0	3.0	3.0	3.0	3.0	R41	
2.3	2.5	3.0	2.0	1.3	1.3	1.5	0.3	0.3	0.3	0.3	0.3	1.3	0.7	1.3	1.0	1.0	R36	
0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.3	0.3	0.3	n	3.8
0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.3	0.3	0.3	n	3.8
2.3	2.3	2.0	3.3	3.3	3.3	3.3	1.0	1.0	1.0	1.0	1.0	3.0	3.0	3.0	3.0	3.0	R41	80.0
3.0	3.0	3.0	3.7	3.7	3.3	3.6	0.0	1.0	1.0	1.0	1.0	1.0	1.0	1.3	2.7	1.7	R36	> 51
2.7	2.8	2.0	2.0	2.0	2.0	2.0	1.0	0.3	0.7	0.7	0.6	2.0	1.7	2.0	2.0	1.9	R36	55.0
0.0	0.1	2.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.3	2.4	2.0	2.7	2.3	1.7	2.2	0.0	0.7	0.3	0.3	0.4	0.0	1.0	0.7	1.0	0.9	R36	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.7	2.7	1.0	2.7	2.0	1.3	2.0	0.0	1.0	0.7	0.3	0.7	1.0	1.3	1.7	1.3	1.4	R36	40.0
0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
1.0	2.3	3.3	3.0	2.3	0.7	2.0	1.0	1.0	0.7	0.0	0.6	0.0	1.0	1.0	0.3	0.8	R36	
0.0	0.3	0.2	0.2	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	n	
2.3	2.3	3.3	4.0	4.0	4.0	4.0	nicht bestimmb				***	3.7	4.0	4.0	4.0	4.0	R41	
1.0	1.0	3.3	4.0	3.3	3.3	3.5	1.0	1.0	1.0	1.0	1.0	2.7	2.7	2.7	3.3	2.9	R36	
3.0	3.0	2.0	1.7	2.3	2.0	2.0	0.7	1.0	1.0	0.7	0.9	1.7	2.3	2.0	2.0	2.1	R36	57.0
3.0	3.0	2.0	1.7	2.3	2.0	2.0	0.7	1.0	1.0	0.7	0.9	1.7	2.3	2.0	2.0	2.1	R36	57.0
0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	n	
1.0	1.9	0.3	1.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	1.0	0.3	0.3	0.0	0.2	n	10.1
1.0	1.3	0.7	1.7	1.0	1.7	1.5	1.0	1.0	1.0	1.0	1.0	2.0	2.0	2.0	2.0	2.0	R36	49.8
2.0	2.4	3.0	2.3	2.0	0.7	1.7	1.0	1.0	0.7	0.3	0.7	0.0	0.3	1.3	1.0	0.9	n	
0.3	0.4	1.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.1	0.7	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
1.7	2.1	2.3	2.0	1.7	1.7	1.8	0.3	0.0	0.0	0.3	0.1	0.0	0.7	0.3	0.3	0.4	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	1.7	2.7	1.0	1.0	0.0	0.7	0.0	0.3	0.0	0.0	0.1	0.7	0.0	0.0	0.0	0.0	n	
g	***		Schering			***		Schering			***		Schering			***		
3.0	2.9	3.7	2.3	1.7	2.0	2.0	1.0	1.0	1.0	1.0	1.0	1.0	1.3	1.3	2.0	1.5	R36	
3.0	2.9	3.7	2.3	1.7	2.0	2.0	1.0	1.0	1.0	1.0	1.0	1.0	1.3	1.3	2.0	1.5	R36	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.9	2.7	0.7	0.7	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.2	1.7	0.7	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
1.0	2.0	1.3	1.6	1.6	0.7	1.3	0.7	1.0	0.7	0.0	0.6	0.7	1.0	1.0	0.7	0.9	n	
2.3	2.5	2.7	2.0	1.7	0.7	1.5	1.0	1.0	0.7	0.0	0.6	1.0	1.3	1.0	0.3	0.9	R36	
2.3	2.1	2.0	2.0	1.3	2.0	1.8	0.0	0.0	0.0	0.3	0.1	0.3	1.0	1.0	1.0	1.0	n	
R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	

R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	R34	
ner	Anm.		hat	Gerner		Anm.		hat	Gerner		Anm.		hat	Gerner		Anm.		
2.3	2.2	2.0	2.0	1.3	0.7	1.3	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	1.0	1.0	n	
1.3	1.7	0.7	1.0	0.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1	n	
2.0	2.0	2.0	2.0	2.0	2.0	2.0	0.0	0.0	0.0	1.0	0.3	1.0	1.0	1.0	1.0	1.0	R36	
0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.3	2.3	2.0	2.3	1.7	1.3	1.8	0.0	0.3	0.3	0.3	0.3	0.0	1.0	1.0	1.0	1.0	n	
2.3	2.3	2.0	2.3	1.7	1.3	1.8	0.0	0.3	0.3	0.3	0.3	0.0	1.0	1.0	1.0	1.0	n	
0.0	0.2	0.5	0.8	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.2	0.5	0.8	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.0	2.0	1.7	1.7	1.7	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.3	1.1	n	
2.0	2.0	1.7	1.7	1.7	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.3	1.1	n	
0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
3.0	3.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	2.0	3.0	3.0	2.7	R36	
	R34	R34				R34	R34				R34	R34				R34	R34	
1.3	1.6	2.3	1.3	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	1.0	n	
0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.0	2.0	1.7	1.0	0.0	0.7	0.6	0.0	0.3	0.3	0.3	0.3	0.0	1.0	1.0	1.0	1.0	n	
0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.3	2.3	2.3	2.0	1.7	2.0	1.9	0.0	0.0	0.7	0.7	0.5	0.3	1.0	1.0	1.0	1.0	n	
0.0	0.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
ner	Anm.		hat	Gerner		Anm.		hat	Gerner		Anm.		hat	Gerner		Anm.		
0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
	R34	R34				R34	R34				R34	R34				R34	R34	
0.0	0.2	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
0.3	1.1	2.0	1.7	0.7	0.3	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n	
2.3	2.5	1.3	1.7	1.3	1.3	1.4	0.0	0.7	0.3	0.0	0.3	0.0	0.7	0.7	0.7	0.7	R36	
icht	***		Kurzbericht			***		Kurzbericht			***		Kurzbericht			***		
Z E D A T E N :																	Einst	Draize-
ra:Rötun		Konjunkt.:			Schwell.			Iris					Cornea				nach	score,
72h	**Mit**	**1h**	**24h**	**48h**	**72h**	**Mit**	**1h**	**24h**	**48h**	**72h**	**Mit**	**1h**	**24h**	**48h**	**72h**	**Mit**	**score**	**falls da**
0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n		
0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n		

0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	n		

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