

5 Liste aller Keime und Toxine mit Chipcard und Seite

5.1 Alle Keime alphabetisch sortiert

Nr.	Keim	Chip Nr.	Chipcard	Seite
1	Acanthamoeba keratis	120	Acantham V1.0	S.124
2	Acidum uricum	24	ChemDTx V1.0	S.66
3	Actinic Keratosis	142	ActiKer V1.0	S.135
4	Actinomyces actinomycetemcomitans	62	Parodon V1.0	S.90
5	Actinomyces gerencseriae	62	Parodon V1.0	S.90
6	Actinomyces israelii	1	MRB V2.0	S.40
		62	Parodon V1.0	S.90
		91	NICO V1.0	S.107
7	Actinomyces naeslundii	62	Parodon V1.0	S.90
8	Actinomyces odontolyticus	62	Parodon V1.0	S.90
9	Actinomyces pyogenes	1	MRB V2.0	S.40
		62	Parodon V1.0	S.90
10	Actinomyces viscosus	62	Parodon V1.0	S.90
11	Adenovirus	18	AdenoV-V1.0	S.63
		21	Asthma V1.0	S.64
		35	InfluV V1.0	S.72
12	Aeromonas hydrophilla	1	MRB V2.0	S.40
		91	NICO V1.0	S.107
		62	Parodon V1.0	S.90
13	Aflatoxines	24	ChemDTx V1.0	S.66
		93	Asperg V1.0	S.109
14	Aggregatibacter actinomyceten	62	Parodon V1.0	S.90
15	Ankylostoma brasiliensis	216	Ankylost V1.0	S.172
16	Ankylostoma caninum	216	Ankylost V1.0	S.172
17	Ankylostoma duodenum	216	Ankylost V1.0	S.172
18	Alinea kernii	77	NewPar-1 V1.0	S.99
19	Alongshan-Virus	189	AlongVir V1.0	S.158
20	Alternaria funghi	100	Fung-Mix V1.0	S.112

21	Alternaria tenuissima	100	Fung-Mix V1.0	S.112
22	Aluminium	39	MetDTx V1.0	S.75
23	Anaplasma phagocytophilum	206	Ana-phag V1.0	S.167
24	Andreus bucheri	78	NewVir-1 V1.0	S.100
25	Angiostrongylus cantonensis	4	NeSyPa V2.0	S.45
26	Aniline	24	ChemDTx V1.0	S.66
27	Antivaccine AZ	116	AVAZChip V1.0	S.122
28	Antivaccine bival. Cov-19	170	AV-SxBA V1.0	S.149
29	Antivaccine Diphtherie	123	AV-Dipht V1.0	S.126
30	Antivaccine 3fach Dipht, Tet, Pert (Boostrix)	178	AV-DTPbx V.10	S.152
31	Antivaccine FSME	133	AV-FSME V1.0	S.130
32	Antivaccine Gelbfieber	179	AV-YFSI V1.0	S.152
33	Antivaccine Glaxo 6-fach	172	AV-lxhex V1.0	S.150
34	Antivaccine Glaxo Meningococci	176	AV-MeM3 V1.0	S.151
35	Antivaccine Glaxo MMRV	171	AVPxMMRV V1.0	S.150
36	Antivaccine H1N1	121	AV-H1N1 V1.0	S.125
37	Antivaccine Hepatitis-A	165	AV-Hepat-A V1.0	S.147
38	Antivaccine Hepatitis-A	177	AV-HAAm V1.0	S.152
39	Antivaccine Hepatitis B	158	AV-Hep-B V1.0	S.144
40	Antivaccine HPVG	124	AV-HPVG V1.0	S.126
41	Antivaccine Influenza	155	AV-Influ V1.0	S.143
42	Antivaccine Influenza E	161	AVInfluE V1.0	S.145
43	Antivaccine Influenza F	162	AVInfluF V1.0	S.146
44	Antivaccine Influvac Tetra	193	AVInflvT V1.0	S.160
45	Antivaccine Johnson&Johnson	126	AVJJChip V1.0	S.127
46	Antivaccine Masern Monovalent	215	AVMeasMV V1.0	S.171
47	Antivaccine Meningokokken	156	AV-Menin V1.0	S.144
48	Antivaccine MMR	157	AV-MMR V1.0	S.144
49	Antivaccine Moderna	117	AVMoChip V1.0	S.123
50	Antivaccine Novavax	140	AVNVChip V1.0	S.134
51	Antivaccine Omicron XBB 1.5 Cov- 19	191	AVPBOXBB V1.0	S.159
52	Antivaccine Pfizer Pneumococci	175	AV-PPr13 V1.0	S.151

53	Antivaccine PBAZMJ	127	AVPBAZMJ V1.0	S.128
54	Antivaccine Pfizer/Biontech	118	AVPBChip V1.0	S.123
55	Antivaccine Pfizer Mening	173	AV-Nv-C V1.0	S.150
56	Antivaccine Pfizer Pneumococci	175	AV-PPr13 V1.0	S.151
57	Antivaccine Polio	122	AV-Polio V1.0	S.126
58	Antivaccine PolSol	180	AV-PolSol V1.0	S.153
59	Antivaccine Dengue	207	AV-QDFVT V1.0	S.168
60	Antivaccine Rabies	136	AV-Rabies V1.0	S.132
61	Antivaccine Rubella	134	AV-Rubel V1.0	S.131
62	Antivaccine Sanofi Diph-Tetanus	174	AV-RxDT V1.0	S.151
63	Antivaccine Shingles (Gürtelrose)	164	AV-Shingles V1.0	S.147
64	Antivaccine Sinovac	128	AVSVChip V1.0	S.128
65	Antivaccine Sputnik V	130	AV-SputV V1.0	S.129
66	Antivaccine Tetanus	159	AV-Tet-D V1.0	S.145
67	Antivaccine Twinrix (Hep A+B)	201	AVTXHAB V1.0	S.164
68	Antivaccine Typhium	202	AVTyphus V1.0	S.164
69	Antivaccine Varicella	125	AV-Varic V1.0	S.127
70	Antivaccine Vaxigrip Tetra	192	AVIVaxgT V1.0	S.159
71	Arenaviren	50	Fibromy V1.0	S.82
72	Arsenium	39	MetDTx V1.0	S.75
73	Asbestos	24	ChemDTx V1.0	S.66
74	Ascaris lumbricoides larvae	21	Asthma V1.0	S.64
75	Ascaris megalocephalus	36	Intest V1.0	S.73
76	Ascaris suum	36	Intest V1.0	S.73
77	Ascomycetes	100	Fung-Mix V1.0	S.112
78	Asia flu-Virus (Asiatische Grippe)	35	InfluV V1.0	S.72
79	Aspergillus flavus	93	Asperg V1.0	S.109
80	Aspergillus camembertii	93	Asperg V1.0	S.109
81	Aspergillus clavatus	93	Asperg V1.0	S.109
82	Aspergillus fumigatus	93	Asperg V1.0	S.109
83	Aspergillus ochraceus	93	Asperg V1.0	S.109
84	Aspergillus oryzae	93	Asperg V1.0	S.109
85	Aspergillus repens	93	Asperg V1.0	S.109

86	Aspergillus versicolor	93	Asperg V1.0	S.109
87	Aspergillus niger	93	Asperg V1.0	S.109
88	Babesia bigemina	4	NeSyPa V2.0	S.45
		22	Babesia V1.0	S.65
89	Babesia canis	4	NeSyPa V2.0	S.45
		22	Babesia V1.0	S.65
90	Babesia divergens	22	Babesia V1.0	S.65
91	Babesia microti	22	Babesia V1.0	S.65
92	Bacillus anthracis	211	Bac-anth V1.0	S.170
93	Bacteroides gingivalis	62	Parodon V1.0	S.90
94	Bacteroides thetaiotermicron	61	Obesity V1.0	S.89
95	Balamuthia mandrillaris	4	NeSyPa V2.0	S.45
96	Balantidium coli	146	Para-Mix V1.0	S.138
97	Barium	200	BaCoNiUW V1.0	S.163
98	Bartonella henselae	38	Lichen V1.0	S.75
		195	Bartonel V1.0	S.161
99	Bartonella quintana	195	Bartonel V1.0	S.161
100	Bartonella schoenbuchensis	213	Bart-sch V1.0	S. 171
101	Basalzellkarzinome	6	BCC V2.0	S.48
102	Benzene (Benzol)	24	ChemDTx V1.0	S.66
103	Benzopyrene	24	ChemDTx V1.0	S.66
104	Beta-Amyloid-Protein	11	DepDem V1.0	S.52
105	Beta-Corona MERS Virus EMC2012	5	Trop-V V3.0	S.47
106	Beta Herpes Virus	137	VirusMix V1.0	S.132
107	Bisphenol A	186	BSG-Detx V1.0	S.155
108	Black pigmented bacteroides	62	Parodon V1.0	S.90
109	Blastocystis hominis	66	BlasHom V.1.0	S.94
110	Blastomyces	100	Fung-Mix V1.0	S.112
111	Blastomycosis	4	NeSyPa V2.0	S.45
112	Blutparasit 1	67	BPDDr.Web V1.0	S.94
113	Blutparasit 2	67	BPDDr.Web V1.0	S.94
114	Blutparasit 3	67	BPDDr.Web V1.0	S.94
115	Blutparasit 4	67	BPDDr.Web V1.0	S.94

116	Blutparasit 5	67	BPDr.Web V1.0	S.94
117	Blutparasit 6	9	Dysmen V2.0	S.50
		21	Asthma V1.0	S.64
		67	BPDr.Web V1.0	S.94
118	Blutparasit 7	9	Dysmen V2.0	S.50
		67	BPDr.Web V1.0	S.94
119	Boca Virus	137	VirusMix V1.0	S.132
120	Bone Virus 1	113	Bone-Vir V1.0	S.121
121	Bone Virus 2	113	Bone-Vir V1.0	S.121
122	Bone Virus 3	113	Bone-Vir V1.0	S.121
123	Borna Virus	11	DepDem V1.0	S.52
		198	Borna-Vir V1.0	S.162
124	Borrelia afzelii	12	BoRick V2.0	S.54
125	Borrelia anserina	12	BoRick V2.0	S.54
126	Borrelia burgdorferi	12	BoRick V2.0	S.54
127	Borrelia duttonii	12	BoRick V2.0	S.54
128	Borrelia garinii	12	BoRick V2.0	S.54
129	Borrelia hartlii	184	Bor-hart V1.0	S.155
130	Borrelia hermsii	12	BoRick V2.0	S.54
131	Borrelia japonica	12	BoRick V2.0	S.54
132	Borrelia lusitaniae	12	BoRick V2.0	S.54
133	Borrelia mayonii	12	BoRick V2.0	S.54
		19	ALS - V1.0	S.63
134	Borrelia miyamotoi	12	BoRick V2.0	S.54
135	Borrelia parkeri	12	BoRick V2.0	S.54
136	Borrelia recurrentis	12	BoRick V2.0	S.54
137	Borrelia spielmanii	12	BoRick V2.0	S.54
138	Borrelia theileri	12	BoRick V2.0	S.54
139	Borrelia valaisiana	12	BoRick V2.0	S.54
140	Botryomycosis	100	Fung-Mix V1.0	S.112
141	Botryis cinera	100	Fung-Mix V1.0	S.112
142	Bovine Leukämie Viren	47	TuVir-1 V1.0	S.80
143	Brucella abortus	3	Tr-Bac V3.0	S.43
144	Brucella canis (Hund)	203	Brucella V1.0	S.164
145	Brucella mellitensis	3	Tr-Bac V3.0	S.43

146	<i>Brucella microti</i> (Wühlmaus)	203	<i>Brucella</i> V1.0	S.164
147	<i>Brucella neotomae</i> (Holzratte)	203	<i>Brucella</i> V1.0	S.164
148	<i>Brucella ovis</i> (Schaf)	203	<i>Brucella</i> V1.0	S.164
149	<i>Brucella suis</i> (Schwein)	203	<i>Brucella</i> V1.0	S.164
150	<i>Brugia malayi</i>	4	NeSyPa V2.0	S.45
151	<i>Brugia timori</i>	4	NeSyPa V2.0	S.45
152	Bundinbugyo Viren	7	Ebo-Vir V2.0	S.48
153	Bunya (Hanta) Viren	23	BunyaV V1.0	S.66
154	<i>Burkholderia mallei</i>	3	Tr-Bac V3.0	S.43
155	<i>Burkholderia pseudomallei</i>	3	Tr-Bac V3.0	S.43
156	Cadmium	39	MetDTx V1.0	S.75
157	Caesium	39	MetDTx V1.0	S.75
158	<i>Campylobacter gracilis</i>	62	Parodon V1.0	S.90
159	<i>Campylobacter rectus</i>	62	Parodon V1.0	S.90
160	<i>Candida albicans</i>	51	<i>Candida</i> V1.0	S.83
161	<i>Candida auris</i>	51	<i>Candida</i> V1.0	S.83
162	<i>Candida glabrata</i>	51	<i>Candida</i> V1.0	S.83
163	<i>Candida kefir</i>	51	<i>Candida</i> V1.0	S.83
164	<i>Candida krusei</i>	51	<i>Candida</i> V1.0	S.83
165	<i>Candida parapsilosis</i>	51	<i>Candida</i> V1.0	S.83
166	<i>Candida robusta</i>	51	<i>Candida</i> V1.0	S.83
167	<i>Candida stellatoidea</i>	51	<i>Candida</i> V1.0	S.83
168	Canine Distemper	54	Distemp V1.0	S.84
169	<i>Capnocytophaga ochracea</i>	62	Parodon V1.0	S.90
170	<i>Capillaria hepatica</i>	146	Para-Mix V1.0	S.138
171	Chikungunya Virus	5	Trop-V V3.0	S.47
172	<i>Chilomastix mesnii</i>	20	Amoebe V1.0	S.64
		36	Intest V1.0	S.73
173	<i>Chlamydia pneumoniae</i>	87	Chlamyd V1.0	S.66
174	<i>Chlamydia psittacii</i>	87	Chlamyd V1.0	S.66
175	<i>Chlamydia trachomatis</i>	43	Sex-TD V1.0	S.78
176	Cholera	48	Vaccin V1.0	S.81
177	<i>Citrobacter freundii</i>	1	MRB V2.0	S.40

		21	Asthma V1.0	S.64
		62	Parodon V1.0	S.90
178	Citrobacter koseri	62	Parodon V1.0	S.90
		91	NICO V1.0	S.107
179	Cladosporium cladosporoides	38	Lichen V1.0	S.75
		95	Cladospo V1.0	S.110
180	Cladosporium fulvum	95	Cladospo V1.0	S.110
181	Cladosporium herbarum	95	Cladospo V1.0	S.110
182	Cladosporium mix	95	Cladospo V1.0	S.110
183	Clonorchis sinensis Egel	25	Clonors V1.0	S.67
184	Clostridium botulinum	3	Tr-Bac V3.0	S.43
185	Clostridium cadaveris	68	Clostrid V1.0	S.95
		91	NICO V1.0	S.107
186	Clostridium difficile	36	Intest V1.0	S.73
187	Clostridium innocenum	62	Parodon V1.0	S.90
		68	Clostrid V1.0	S.95
188	Clostridium paraputreficium	62	Parodon V1.0	S.90
189	Clostridium perfringens	3	Tr-Bac V3.0	S.43
		62	Parodon V1.0	S.90
190	Clostridium septicum	68	Clostrid V1.0	S.95
191	Clostridium tertium	68	Clostrid V1.0	S.95
192	Clostridium tetani	3	Tr-Bac V3.0	S.43
193	Cobalt	200	BaCoNiUW V1.0	S.163
194	Coccidioides immitis	69	Co-imm V1.0	S.95
195	Coccidiosis	152	Coccidio V1.0	S.141
196	Congo Ebola Virus	7	Ebo-Vir V1.0	S.48
197	Cortison	26	CoXRad V1.0	S.67
198	Corynebacterium anaerobius	3	Tr-Bac V3.0	S.43
199	Corynebacterium diphtheriae	3	Tr-Bac V3.0	S.43
200	Corynebacterium pseudodiphther.	3	Tr-Bac V3.0	S.43
201	Corynebacterium pyogenes	3	Tr-Bac V3.0	S.43
		62	Parodon V1.0	S.90
202	Covid-19 First Version, Sars-Cov-2	112	Covid-19 V1.0	S.120
		86	Chicovir V1.0	S.105
203	Covid-19 Mutation B	112	Covid-19 V1.0	S.120

204	Covid-19 Mutation G614	112	Covid-19 V1.0	S.120
205	Covid-19 Mutation MMA	112	Covid-19 V1.0	S.120
206	Covid-19 Mutation MO	112	Covid-19 V1.0	S.120
207	Covid-19 Mutation MR	112	Covid-19 V1.0	S.120
208	Covid-19 Mutation MY	112	Covid-19 V1.0	S.120
209	Covid-19 Test-Virus-1	107	NewVir-4 V1.0	S.117
		112	Covid-19 V1.0	S.120
210	Covid-19 Test-Virus-2	112	Covid-19 V1.0	S.120
211	Coxsackie Virus A2	27	Coxvir V1.0	S.68
212	Coxsackie Virus A3	27	Coxvir V1.0	S.68
213	Coxsackie Virus A4	27	Coxvir V1.0	S.68
214	Coxsackie Virus A5	27	Coxvir V1.0	S.68
		11	DepDem V1.0	S.52
		30	Glauco V1.0	S.70
215	Coxsackie Virus A5a	11	DepDem V1.0	S.52
		27	Coxvir V1.0	S.68
		30	Glauco V1.0	S.70
216	Coxsackie Virus A7	27	Coxvir V1.0	S.68
217	Coxsackie Virus A7a	27	Coxvir V1.0	S.68
218	Coxsackie Virus B1	27	Coxvir V1.0	S.68
219	Coxsackie Virus B2	27	Coxvir V1.0	S.68
220	Coxsackie Virus B3	27	Coxvir V1.0	S.68
221	Coxsackie Virus B4	16	MacuDe V1.0	S.60
		11	DepDem V1.0	S.52
		14	MSChip V1.0	S.56
		27	Coxvir V1.0	S.68
222	Coxsackie Virus B5	16	MacuDe V1.0	S.60
		11	DepDem V1.0	S.52
		14	MSChip V1.0	S.56
		27	Coxvir V1.0	S.68
223	Coxsackie Virus B6	11	DepDem V1.0	S.52
		27	Coxvir V1.0	S.68
224	Coxsackie Virus nonspecific	27	Coxvir V1.0	S.68
225	Coxiella-burnettii	212	Cox-burn	S.170
226	crAssphage	61	Obesity V1.0	S.89

227	Crimea-Congo Virus	5	Trop-V V3.0	S.47
228	Cronobacter sakazakii	3	Tr-Bac V3.0	S.43
229	Cryptococcus gattii	70	Cryptoco V1.0	S.96
230	Cryptococcus laurentii	70	Cryptoco V1.0	S.96
231	Cryptococcus neoformans	70	Cryptoco V1.0	S.96
232	Cryptococcus rajasthanensis	70	Cryptoco V1.0	S.96
233	Cryptosporidium hominis	71	Cryptos V1.0	S.96
234	Cryptosporidium meleagridis	71	Cryptos V1.0	S.96
235	Cryptosporidium muris	71	Cryptos V1.0	S.96
236	Cryptosporidium parvum	71	Cryptos V1.0	S.96
		30	Glauco V1.0	S.70
237	Cysticercus	4	NeSyPa V.2.0	S.45
		9	Dysmen V. 2.0	S.50
		10	Bl-Irr V1.0	S.51
238	Cysticercus cellulosae	4	NeSyPa V.2.0	S.45
		10	Bl-Irr V1.0	S.51
		9	Dysmen V. 2.0	S.50
239	Cytomegalieviren	52	CytomegV1.0	S.83
		8	NeuroV V2.0	S.49
		19	ALS - V1.0	S.63
240	Demodex (Haarbalgmilbe)	139	Mites V1.0	S.133
241	Dengue Virus	5	Trop-V V3.0	S.47
242	Desirella retinae	72	Desi-ret V1.0	S.97
243	Dientamoeba fragilis	10	Bl-Irr V1.0	S.51
		16	MacuDe V1.0	S.60
		20	Amoebe V1.0	S.64
		36	Intest V1.0	S.73
		62	Parodon V1.0	S.90
		9	Dysmen V. 2.0	S.50
		53	Dientam V1.0	S.50
		21	Asthma V1.0	S.64
244	Dimethylnitrosamine	24	ChemDTx V1.0	S.66
245	Dipetalonema perstans	62	Parodon V1.0	S.90
		21	Asthma V1.0	S.64
		73	Dipetalo V1.0	S.97
		91	NICO V1.0	S.107

246	Diphtherie	48	Vaccin V1.0	S.81
247	Diphylobotrium erinacei	146	Para-Mix V1.0	S.138
248	Diphylobotrium latum	146	Para-Mix V1.0	S.138
249	Diphylobotrium pacificum	146	Para-Mix V1.0	S.138
250	Dipylidium caninum	146	Para-Mix V1.0	S.138
251	Dirofillaria immitis	74	Diro-imm V1.0	S.98
252	Dittmar Virus	109	Dittmar-Vir V1.0	S.109
253	Dracunculus medinensis	4	NeSyPa V2.0	S.45
254	Ebola Virus type 1	7	Ebo-Vir V1.0	S.48
255	Ebola Virus type 2	7	Ebo-Vir V1.0	S.48
256	Echinococcus granulosus	4	NeSyPa V2.0	S.45
257	Echinococcus multilocularis	4	NeSyPa V2.0	S.45
258	Echinoparyphium recurvatum	36	Intest V1.0	S.73
259	Echinostoma revolutum	36	Intest V1.0	S.73
260	Ehrlichia chaffeensis	12	BoRick V2.0	S.54
261	Eikenella corrodens	62	Parodon V1.0	S.90
262	Eimeria stidiaensis	146	Para-Mix V1.0	S.138
263	Eimeria tenella	146	Para-Mix V1.0	S.138
264	Endolimax nana	20 36	Amoebe V1.0 Intest V1.0	S.64 S.73
265	Entamoeba coli	20 146	Amoebe V1.0 Para-Mix V1.0	S.64 S.138
266	Entamoeba gingivalis	146	Para-Mix V1.0	S.138
267	Entamoeba histolytica	29 4	Ent-his V1.0 NeSyPa V2.0	S.69 S.45
268	Enterobacter cloacae	1	MRB V2.0	S.40
269	Enterobius vermicularis	36	Intest V1.0	S.73
270	Enterococceen	62	Parodon V1.0	S.90
271	Enterococcus faecalis	1	MRB V2.0	S.40
272	Entero-Hämorrhagische-E. coli	75	E`coliPB V1.0	S.99
273	Entero-Pathogene-E. coli	75	E`coliPB V1.0	S.99
274	Enterovirus D-68	8	NeuroV V2.0	S.49
275	Epidemic Kerato Conjunctivitis	185	EKC-Vir	S.155
276	Epstein-Barr-Virus	28	EBVir V1.0	S.69

277	Erysipel Bacteria	1	MRB V2.0	S.40
278	Erysipelothrix	1	MRB V2.0	S.40
279	Escheriachia coli	1	MRB V2.0	S.40
280	Escheriachia coli hemolytic	1	MRB V2.0	S.40
281	Eubacterium spp	62	Parodon V1.0	S.90
282	Eurytrema pancreaticum Parasiten	17	PanISt V1.0	S.62
283	Fasciola hepatica	147	Fasc-hep V1.0	S.139
284	Flavi-Viren	15	HepVir V1.0	S.59
285	Formaldehyde	24	ChemDTx V1.0	S.66
286	Fox Mite (Fuchsmilbe)	139	Mites V1.0	S.133
287	Frank Virus	190	FrankVir V1.0	S.158
288	Francisella tularensis	205	Fran-tula V1.0	S.167
289	FSME-Viren	89	FSME-Vir V1.0	S.106
290	Fusarium mix	96	Fusarium V1.0	S.110
291	Fusarium moniliforme	96	Fusarium V1.0	S.110
292	Fusarium pulmonum	96	Fusarium V1.0	S.110
293	Fusarium solani	96	Fusarium V1.0	S.110
294	Fusobacterium nucleatum	62	Parodon V1.0	S.90
295	Gadolinium	39	MetDTx V1.0	S.75
296	Gaer Viren	194	Gaer-Vir V1.0	S.160
297	Galli Viren	105	GalliVir V1.0	S.116
298	Gardnerella vaginalis	43	Sex-TD V1.0	S.78
299	Geotrichum candidum	100	Fung-Mix V1.0	S.112
300	Giardia lamblia Parasiten	36	Intest V1.0	S.73
		34	Gia-lam V1.0	S.72
301	Glyphosat	186	BSG-Detx V1.0	S.155
302	Graphenoxid	129	Graphen-Ox V1.0	S.128
303	Hanta Virus	5	Trop-V V3.0	S.47
304	Heart Parasite /Herz Parasit	197	Heart-Par V1.0	S.162
305	HeLa Krebs Zellen	188	HeLaCell V1.0	S.157
306	Helicobacter jejunii	17	PanISt V1.0	S.62
307	Helicobacter pylorii	17	PanISt V1.0	S.62
308	Hemophilus ducrei	43	Sex-TD V1.0	S.78
309	Hemophilus influenza b Typ A	48	Vaccin V1.0	S.81

310	Hemophillus influenza b Typ B	48	Vaccin V1.0	S.81
311	Henipa Viren	153	Heni-Lang V1.0	S.142
312	Hepatitis A	48	Vaccin V1.0	S.81
		15	HepVir V1.0	S.59
313	Hepatitis B	48	Vaccin V1.0	S.81
		43	Sex-TD V1.0	S.78
		15	HepVir V1.0	S.59
314	Hepatitis C1	43	Sex-TD V1.0	S.78
315	Hepatitis C2	43	Sex-TD V1.0	S.78
316	Hepatitis-C Viren	15	HepVir V1.0	S.59
317	Hepatitis-D Viren	15	HepVir V1.0	S.59
318	Hepatitis-E Viren	15	HepVir V1.0	S.59
319	Hepatitis-NonANonB	15	HepVir V1.0	S.59
320	Herpes progenitalis	43	Sex-TD V1.0	S.78
321	Herpes simplex	32	Her-Pic V1.0	S.71
322	Herpes Typ 6 Virus	88	Herpes-6 V1.0	S.106
323	Herpes Type 1 Neurovirus	11	DepDem V1.0	S.52
324	Herpes Type1-2 Neurovirus	11	DepDem V1.0	S.52
325	Herpes Zoster Virus	33	Her-zos V1.0	S.71
326	Hg-Mercurium	39	MetDTx V1.0	S.75
327	HHVir 8	210	HHV8+KAT V1.0	S.169
328	Histamin	103	Histamin V1.0	S.115
329	Histoplasma capsulatum	4	NeSyPa V2.0	S.45
330	Human Papilloma Virus 11	43	Sex-TD V1.0	S.78
331	Human Papilloma Virus 16	43	Sex-TD V1.0	S.59
332	Human Papilloma Virus 18	43	Sex-TD V1.0	S.59
333	Human Papilloma Virus 31	43	Sex-TD V1.0	S.59
334	Human Papilloma Virus 42	214	HPV-42 V1.0	S.171
335	Human Papilloma Virus 45	43	Sex-TD V1.0	S.59
336	Human Papilloma Virus 52	182	HPV52+53 V1.0	S.154
337	Human Papilloma Virus 53	182	HPV52+53 V1.0	S.154
338	Human Papilloma Virus 6 (HPV6)	38	Lichen V1.0	S.75
		43	Sex-TD V1.0	S.59
339	Human Papilloma Virus mix	43	Sex-TD V1.0	S.59

340	Humanes Astro Virus	85	Tu-Vir-3 V1.0	S.104
341	Humanes T-Lymphotropes-Virus 1	84	Tu-Vir-2 V1.0	S.103
342	Humanes T-Lymphotropes-Virus 2	84	Tu-Vir-2 V1.0	S.103
343	Hydra vulg	132	Hydra vulg V1.0	S.130
344	Hymenolepsis diminuta	146	Para-Mix V1.0	S.138
345	Hymenolepsis nana	146	Para-Mix V1.0	S.138
346	Hyperkeratosis	209	Hyperker V1.0	S.169
347	Immunviren	50	Fibromy V1.0	S.82
348	Influenza 2010	35	InfluV V1.0	S.72
349	Influenza-Virus A	35	InfluV V1.0	S.72
350	Influenza-Virus B	35	InfluV V1.0	S.72
351	Influenza-Virus C	35	InfluV V1.0	S.72
352	Influenza-Virus H2N3 (Subtyp Infl. Typ A)	35	InfluV V1.0	S.72
353	Influenza-Virus H5N1 (Vogelgrip-pentyp)	35	InfluV V1.0	S.72
354	Influenza-Virus H7N9 (Vogelgrip-pentyp)	35	InfluV V1.0	S.72
355	Influenza-Virus X1	35	InfluV V1.0	S.72
356	Influenza-Virus X2	35	InfluV V1.0	S.72
357	Intestinal Catarrh Virus	36	Intest V1.0	S.73
358	Iodamoeba buetschlii	20 146	Amoebe V1.0 Para-Mix V1.0	S.64 S.138
359	Jamestown Canyon Virus	144	JamestCV V1.0	S.137
360	Japan. encephalitis Virus	19 8 48	ALS V1.0 NeuroV V2.0 Vaccin V1.0	S.63 S.49 S.81
361	Junin Virus	5	Trop-V V3.0	S.47
362	Kaposi-Tumor	210	HHV8+KAT V1.0	S.169
363	Klebsiella granulomatosa	43	Sex-TD V1.0	S.78
364	Klebsiella pneumoniae	1	MRB V2.0	S.40
365	Kyassanur Forest Fever	5	Trop-V V3.0	S.47

366	La Crosse Bunya Virus	85	Tu-Vir-3 V1.0	S.104
		8	NeuroV V2.0	S.49
367	Lactobacillus acidophilus	62	Parodon V1.0	S.90
368	Langya Viren	153	Heni-Lang V1.0	S.142
369	Lassa Virus	5	Trop-V V3.0	S.47
370	Legionella pneumophilla	90	Legionel V1.0	S.90
371	Leishmania donovani	4	NeSyPa V2.0	S.45
		37	Leishm V1.0	S.74
372	Leishmania mexicana	4	NeSyPa V2.0	S.45
		37	Leishm V1.0	S.37
373	Leishmania tropica	4	NeSyPa V2.0	S.45
		37	Leishm V1.0	S.37
374	Leptospira australis	3	Tr-Bac V3.0	S.43
375	Leptospira canicola	3	Tr-Bac V3.0	S.43
376	Leptospira icterohaemorrhagica	3	Tr-Bac V3.0	S.43
377	Leptotrichia amnionii	131	Leptotri V1.0	S.129
378	Leptotrichia buccalis	131	Leptotri V1.0	S.129
379	Leptotrichia hofstadii	131	Leptotri V1.0	S.129
380	Leptotrichia hongkongensis	131	Leptotri V1.0	S.129
381	Leptotrichia trevisanii	131	Leptotri V1.0	S.129
382	Leucocytozoon caulleryi	146	Para-Mix V1.0	S.138
383	Lichen ruber Zellfrequenzen	38	Lichen V1.0	S.75
384	Lipomzellen	55	Lipoma V1.0	S.86
385	Listeria monocytogenes	135	Listeria V1.0	S.131
386	Loa Loa Filariæ	31	HashiT V1.0	S.70
		4	NeSyPa V.2.0	S.45
387	Lujo Virus	5	Trop-V V3.0	S.47
388	Lyssa Virus	8	NeuroV V2.0	S.49
389	Machupo Virus	5	Trop-V V3.0	S.47
390	Macracanthorrhynchus hirudin.	36	Intest V1.0	S.73
391	Madurella funghi	100	Fung-Mix V1.0	S.112
392	Malassezia dermatis	183	Malassez V.10	S.154
393	Malassezia furfur	100	Fung-Mix V1.0	S.112
		183	Malassez V.10	S.154

394	Malassezia pachydermatis	183	Malassez V.10	S.154
395	Malassezia sympodialis	183	Malassez V.10	S.154
396	Malassezia yamatoensis	183	Malassez V.10	S.154
397	Marburg Virus	7	Ebo-Vir V2.0	S.48
398	Maul- und Klauenseuche	57	MHF-D V1.0	S.87
399	Mayaro Virus	5	Trop-V V3.0	S.47
400	Measles (Masern)	48	Vaccin V1.0	S.81
401	Meningitis Virus	8	NeuroV V2.0	S.49
402	Meningococcal disease (Meningokokken)	48	Vaccin V1.0	S.81
403	Merkel Cell Polyomavirus	167	Tu-Vir-5 V1.0	S.148
404	Methanobrevibacter smithii	61	Obesity V1.0	S.89
405	Methylalkohole	24	ChemDTx V1.0	S.66
406	Mexican Swine Flu (Schweinegrippe)	5 35	Trop-V V3.0 InfluV V1.0	S.47 S.72
407	Microsporum canis	76	Microspo V1.0	S.99
408	Microsporum gypseum	76	Microspo V1.0	S.99
409	Molluscum contagiosum	43 56	Sex-TD V1.0 Mollusc V1.0	S.78 S.86
410	Moniezia expansa	146	Para-Mix V1.0	S.138
411	Monilia albicans Pilze	100	Fung-Mix V1.0	S.112
412	Monkeypox Central African Type	141	MonkPox V1.0	S.134
413	Monkeypox West African Type	141	MonkPox V1.0	S.134
414	Moxarella catarrhalis	151	Moxa-cat V.1.0	S.141
415	MRSA- Bacteria	1 62	MRB V2.0 Parodon V1.0	S.40 S.90
416	Mucor mix funghi	99	Mucor-Fu V1.0	S.112
417	Mucor mucedo	99	Mucor-Fu V1.0	S.112
418	Mucor racemosus	99 49	Mucor-Fu V1.0 Vitiligo V1.0	S.112 S.82
419	Mumps	48	Vaccin V1.0	S.81
420	Mundpilze	58	MouVagF V1.0	S.87
421	Murine Leukemia Virus	169	Tu-Vir-7 V1.0	S.149
422	Myalgia Virus	154	Myalgia-V V1.0	S.142

423	Myasthenia gravis	149	Myas-grav V1.0	S.140
424	Mycobacterium abscessus	143	Mycobac V1.0	S.135
425	Mycobacterium avium	143	Mycobac V1.0	S.135
426	Mycobacterium bovis	143	Mycobac V1.0	S.135
427	Mycobacterium bovis enteropathogenitum	143	Mycobac V1.0	S.135
428	Mycobacterium chelonae	143	Mycobac V1.0	S.135
429	Mycobacterium fortuitum	143	Mycobac V1.0	S.135
430	Mycobacterium intracellulare	143	Mycobac V1.0	S.135
431	Mycobacterium kansasii	143	Mycobac V1.0	S.135
432	Mycobacterium lentiflavum	143	Mycobac V1.0	S.135
433	Mycobacterium leprae	3 143	Tr-Bac V3.0 Mycobac V1.0	S.43 S.135
434	Mycobacterium microti	143	Mycobac V1.0	S.135
435	Mycobacterium phlei	143	Mycobac V1.0	S.135
436	Mycobacterium simiae	143	Mycobac V1.0	S.135
437	Mycobacterium smegmatis	143	Mycobac V1.0	S.135
438	Mycobacterium tuberculosis	3 143	Tr-Bac V3.0 Mycobac V1.0	S.43 S.135
439	Mycoplasma hominis	43	Sex-TD V1.0	S.78
440	Mycoplasma pneumoniae	196	Myco-pne V1.0	S.161
441	Mycosis fungoides	59	Mycfung V1.0	S.88
442	Myxo-Virus	137	VirusMix V1.0	S.132
443	Naegleria fowleri	4	NeSyPa V.2.0	S.45
444	Namibius novus	77	NewPar-1 V1.0	S.99
445	Necator americanus	216	Ankylost V1.0	S.172
446	Negative Einflüsse	13	NegVib V1.0	S.55
447	Neisseria gonorrhoe	40 43	Neisser V1.0 Sex-TD V1.0	S.76 S.78
448	Neisseria meningitidis	3 40	Tr-Bac V3.0 Neisser V1.0	S.43 S.76
449	Neoehrlichia	12	BoRick V2.0	S.54
450	Neospora caninum	4	NeSyPa V2.0	S.45
451	New Virus April 2020	92	NewVir-2 V1.0	S.108
452	New Virus April 2021	119	NewVir-8 V1.0	S.124

453	New Virus April 2023	181	NewVir-11 V1.0	S.153
454	New Virus August 2020	107	NewVir-4 V1.0	S.117
455	New Virus August 2022	148	NewVir-9 V1.0	S.139
456	New Virus December 2022	163	NewVir-10 V1.0	S.146
457	New Virus Februar 2021	115	NewVir-7 V1.0	S.122
458	New Virus Januar 2021	114	NewVir-6 V1.0	S.121
459	New Virus Juli 2020	102	NewVir-3 V1.0	S.114
460	New Virus Juni 2020	102	NewVir-3 V1.0	S.114
461	New Virus Juni 2023	187	NewVir-12 V1.0	S.157
462	New Virus März 2021	115	NewVir-7 V1.0	S.122
463	New Virus Mai 2020	92	NewVir-2 V1.0	S.108
464	New Virus Mai 2021	119	NewVir-8 V1.0	S.124
465	New Virus Mai 2023	181	NewVir-11 V1.0	S.153
466	New Virus November 2020	114	NewVir-6 V1.0	S.121
467	New Virus November 2022	163	NewVir-10 V1.0	S.146
468	New Virus October 2020	108	NewVir-5 V1.0	S.118
469	New Virus September 2022	148	NewVir-9 V1.0	S.139
470	New Virus September 2023	187	NewVir-12 V1.0	S.157
471	Nickel	200	BaCoNiUW V1.0	S.163
472	Nipah-Virus	8	NeuroV V2.0	S.49
		19	ALS V1.0	S.63
473	Nitrates	24	ChemDTx V1.0	S.66
474	Nitrosamine	24	ChemDTx V1.0	S.66
475	Nocardia asteroides	1	MRB V2.0	S.40
476	Noro Virus	5	Trop-V V3.0	S.47
		36	Intest V1.0	S.73
477	Notoedres cati (Katzenmilbe)	139	Mites V1.0	S.133
478	Omicron	138	Omicron V1.0	S.133
479	Onchocercus volvolus	4	NeSyPa V2.0	S.45
		10	Bl-Irr V1.0	S.51
480	Opisthorchis felineus	36	Intest V1.0	S.73
481	Orientia tsutsugamushi	12	BoRick V2.0	S.54
482	Parkinson-Viren	106	Park-Vir V1.0	S.116
483	Parasite-X	77	NewPar-1 V1.0	S.99
484	Para-Myxo-Virus	137	VirusMix V1.0	S.132

485	Parvo-Virus	137	VirusMix V1.0	S.132
486	Pasteurella multocida	208	Past-mult V1.0	S.168
487	Pb-Lead	39	MetDTx V1.0	S.75
488	PCB	24	ChemDTx V1.0	S.66
489	PCP	24	ChemDTx V1.0	S.66
490	Penicillium camemberti	94	Penicill V1.0	S.109
491	Penicillium coumene	94	Penicill V1.0	S.109
492	Penicillium griseofulvum	94	Penicill V1.0	S.109
493	Penicillium frequentans	94	Penicill V1.0	S.109
494	Penicillium notatum	94	Penicill V1.0	S.109
495	Penicillium roquefortii	94	Penicill V1.0	S.109
		49	Vitiligo V1.0	S.82
496	Peptostreptococcus micros	62	Parodon V1.0	S.90
497	Pertussis (Keuchhusten)	48	Vaccin V1.0	S.81
498	Phoma betae (black leaves funghi)	100	Fung-Mix V1.0	S.112
499	Picornia virus	32	Her-Pic V1.0	S.71
500	Plasmodium berghei	2	Malaria V2.0	S.41
501	Plasmodium chabaudi	2	Malaria V2.0	S.41
502	Plasmodium cynomolgi	2	Malaria V2.0	S.41
503	Plasmodium falciparum	2	Malaria V2.0	S.41
504	Plasmodium knowlesi	2	Malaria V2.0	S.41
505	Plasmodium malariae	2	Malaria V2.0	S.41
506	Plasmodium ovale	2	Malaria V2.0	S.41
507	Plasmodium simium	2	Malaria V2.0	S.41
508	Plasmodium vivax	2	Malaria V2.0	S.41
509	Plasmodium yoelli	2	Malaria V2.0	S.41
510	Pneumokokken	48	Vaccin V1.0	S.81
511	Pneumocystis carinii (jirovecii)	4	NeSyPa V2.0	S.45
512	Pogo Virus	31	HashiT V1.0	S.70
		199	Pogo-Vir V1.0	S.162
513	Poliomyelitis Virus (Kinderlähmung)	48	Vaccin V1.0	S.81
		8	NeuroV V2.0	S.49
514	Polyoma BK Virus	168	Tu-Vir-6 V1.0	S.148
515	Polyomaviren	49	Vitiligo V1.0	S.82

		168	Tu-Vir-6 V1.0	S.148
516	Porphyromonas gingivatum	62	Parodon V1.0	S.90
517	PostCV19	101	PostCV19 V1.0	S.114
		112	Covid-10 V1.0	S.120
518	Prevotella aquatilis	62	Parodon V1.0	S.90
519	Prevotella colorans	62	Parodon V1.0	S.90
520	Prevotella intermedia	62	Parodon V1.0	S.90
521	Prevotella melaninogenetica	62	Parodon V1.0	S.90
522	Prevotella nigrescens	62	Parodon V1.0	S.90
523	Prevotella oralis	62	Parodon V1.0	S.90
524	Proteus mirabilis	1	MRB V2.0	S.40
525	Proteus rettgeri	1	MRB V2.0	S.40
526	Proteus vulgaris	1	MRB V2.0	S.40
527	Pseudomonas aeruginosa	1	MRB V2.0	S.40
528	Psoriasis Virus 1	150	Psorias V1.0	S.140
529	Psoriasis Virus 2	150	Psorias V1.0	S.140
530	Rabies Virus (Tollwut)	48	Vaccin V1.0	S.81
		8	NeuroV V2.0	S.49
531	Radioaktivität	26	CoXRad V1.0	S.67
532	Rahnella aquatilis	62	Parodon V1.0	S.90
533	Rauscher Leukemia Virus	169	Tu-Vir-7 V1.0	S.149
534	Reo Virus	11	DepDem V1.0	S.52
	Reo Virus 1	166	Tu-Vir-4 V1.0	S.147
535	Reo Virus 2	166	Tu-Vir-4 V1.0	S.147
536	Respiratory Syncicial Virus	137	VirusMix V1.0	S.132
537	Reston Ebola Virus	7	Ebo-Vir V1.0	S.48
538	Retro Virus	167	Tu-Vir-5 V1.0	S.148
539	Rhabdoviren	79	Rhabdo-V V1.0	S.101
540	Rhinopneumonitis	137	VirusMix V1.0	S.132
541	Rhizopus mix	98	Rhizopus V1.0	S.111
542	Rhizopus nigricans	98	Rhizopus V1.0	S.111
543	Rickettsia africae	12	BoRick V2.0	S.54
		41	Rickett V1.0	S.77
544	Rickettsia akari	204	Rick-nova V1.0	S.166
545	Rickettsia conorii	12	BoRick V2.0	S.54

		41	Rickett V1.0	S.77
546	Rickettsia felis	204	Rick-nova V1.0	S.166
547	Rickettsia helvetica	12	BoRick V2.0	S.54
		41	Rickett V1.0	S.77
548	Rickettsia prowazekii	12	BoRick V2.0	S.54
		41	Rickett V1.0	S.77
549	Rickettsia quintana	12	BoRick V2.0	S.54
		41	Rickett V1.0	S.77
550	Rickettsia raoultii	204	Rick-nova V1.0	S.166
551	Rickettsia rickettsii	12	BoRick V2.0	S.54
		41	Rickett V1.0	S.77
552	Rickettsia slovaca	204	Rick-nova V1.0	S.166
553	Rickettsia typhi	204	Rick-nova V1.0	S.166
554	Rickettsia vulgaris	12	BoRick V2.0	S.54
555	Rift Valley Virus	145	RiftValV V1.0	S.137
556	Ringlet-Virus	137	VirusMix V1.0	S.132
557	Röntgen	26	CoXRad V1.0	S.67
558	Ross-River-Virus	137	VirusMix V1.0	S.132
559	Rotavirus	36	Intest V1.0	S.73
560	Rubella (Röteln)	48	Vaccin V1.0	S.81
561	Salmonella enteritidis	36	Intest V1.0	S.73
		3	Tr-Bac V3.0	S.43
562	Salmonella enterocolitica	63	StYeSa V1.0	S.92
563	Salmonella paratyphi	3	Tr-Bac V3.0	S.43
		36	Intest V1.0	S.73
		63	StYeSa V1.0	S.92
564	Salmonella Typ D	63	StYeSa V1.0	S.92
		36	Intest V1.0	S.73
565	Salmonella typhimurium	3	Tr-Bac V3.0	S.43
		36	Intest V1.0	S.73
		62	Parodon V1.0	S.90
		63	StYeSa V1.0	S.92
566	Santonella dysmenorrhoea	80	San-dys V1.0	S.101
567	Sapoviren	81	Sapo-Vir V1.0	S.101
568	Sarcoptes scabiei Itch Mite – (Krätze-/Grabmilbe)	139	Mites V1.0	S.133

569	Schistosoma haematobium	10	Bl-Irr V1.0	S.51
		42	Schisto V1.0	S.77
570	Schistosoma intercalatum	42	Schisto V1.0	S.77
571	Schistosoma japonicum	10	Bl-Irr V1.0	S.51
		42	Schisto V1.0	S.77
572	Schistosoma mansoni	10	Bl-Irr V1.0	S.51
		42	Schisto V1.0	S.77
573	Schistosoma mekongi	42	Schisto V1.0	S.77
574	Scopulariopsis brevicaulis	100	Fung-Mix V1.0	S.112
575	Selenomonas spp. Selen	62	Parodon V1.0	S.90
576	Selenomonas sputigena	62	Parodon V1.0	S.90
577	Serratia liquefaciens	62	Parodon V1.0	S.90
578	Serratia sp	1	MRB V2.0	S.40
579	Shigella dysenteriae	3	Tr-Bac V3.0	S.43
		36	Intest V1.0	S.73
		44	Shigel V1.0	S.79
580	Shigella flexneri	3	Tr-Bac V3.0	S.43
		36	Intest V1.0	S.73
		44	Shigel V1.0	S.79
581	Shigella sonnei	3	Tr-Bac V3.0	S.43
		36	Intest V1.0	S.73
		44	Shigel V1.0	S.79
582	Simianviren SV 40	47	TuVir-1 V1.0	S.80
583	Sindbis Virus	108	NewVir-5 V1.0	S.108
584	Smallpox Virus	5	Trop-V V3.0	S.47
585	South Sudan Ebolavirus	7	Ebo-Vir V1.0	S.48
586	Sphingomonas paucimobilis	62	Parodon V1.0	S.90
587	Spirillum minus	3	Tr-Bac V3.0	S.43
588	Stachybotrys	100	Fung-Mix V1.0	S.112
589	Staphylococcus /Staphylokokken	62	Parodon V1.0	S.90
590	Staphylococcus albus	111	Staphylo V1.0	S.111
591	Staphylococcus aureus	62	Parodon V1.0	S.90
592	Staphylococcus aureus, koagula- lase negativ	1	MRB V2.0	S.40
		62	Parodon V1.0	S.90
593	Staphylococcus aureus, koagula- lase positiv	1	MRB V2.0	S.40
		62	Parodon V1.0	S.90

594	Staphylococcus epidermidis	111	Staphylo V1.0	S.111
595	Staphylococcus haemolyticus	111	Staphylo V1.0	S.111
596	Staphylococcus saprophyticus	111	Staphylo V1.0	S.111
597	Staphylococcus zooepidermidis	62	Parodon V1.0	S.90
598	Stenotrophomonas maltophilia	1	MRB V2.0	S.40
599	Streptococcen	62	Parodon V1.0	S.90
600	Streptococcus agalacticae	82	Streptoc V1.0	S.102
601	Streptococcus anginosus	62	Parodon V1.0	S.90
602	Streptococcus haemolyticus	82	Streptoc V1.0	S.102
603	Streptococcus intermedius 1	62	Parodon V1.0	S.90
604	Streptococcus intermedius 2	62	Parodon V1.0	S.90
605	Streptococcus mitis	62	Parodon V1.0	S.90
606	Streptococcus moniliformis, rat bite fever	3	Tr-Bac V3.0	S.43
607	Streptococcus mutans	62	Parodon V1.0	S.90
608	Streptococcus pneumoniae	62	Parodon V1.0	S.90
609	Streptococcus pyogenes	62	Parodon V1.0	S.90
610	Streptococcus sanguis 2	62	Parodon V1.0	S.90
611	Streptococcus Typ G	82	Streptoc V1.0	S.102
612	Streptococcus viridans	62	Parodon V1.0	S.90
613	Streptomyces	1	MRB V2.0	S.40
614	Strongyloides stercoralis (Zwerg- fadenwurm)	4 63 14	NeSyPa V2.0 StYeSa V1.0 MSChip V1.0	S.45 S.92 S.56
615	Strontium	186	BSG-Detx V1.0	S.155
616	Sudan Ebola Virus	7	Ebo-Vir V1.0	S.48
617	Taiforest Ebola Virus	42	Ebo-Vir V1.0	S.48
618	Tannerella forsythia	62	Parodon V1.0	S.90
619	Tetanus (Wundstarrkrampf)	48	Vaccin V1.0	S.81
620	Thalium	39	MetDTx V1.0	S.75
621	Thimerosal	39	MetDTx V1.0	S.75
622	Titanium	39	MetDTx V1.0	S.75
623	Titaniumdioxide	39	MetDTx V1.0	S.75
624	Togaviren	83	Toga-Vir V1.0	S.103

625	Torque Teno Virus	8	NeuroV V2.0	S.49
		64	TTV V1.0	S.93
		19	ALS – V1.0	S.63
626	Toxocara canis	4	NeSyPa V.2.0	S.45
627	Toxoplasma gondii	4	NeSyPa V.2.0	S.45
		11	DepDem V1.0	S.52
		45	Tox-gon V1.0	S.79
628	Transmission Frequenzen	104	Transmis V1.0	S.115
629	Treponema carateum	62	Parodon V1.0	S.90
630	Treponema denticola	62	Parodon V1.0	S.90
631	Treponema pallidum	43	Sex-TD V1.0	S.78
632	Treponema vincentii	62	Parodon V1.0	S.90
633	Tribec Virus	137	VirusMix V1.0	S.132
634	Trichinella spiralis	36	Intest V1.0	S.73
635	Trichomonas muris	9	Dysmen V2.0	S.50
		21	Asthma V1.0	S.64
		46	Tricho V1.0	S.80
636	Trichomonas vaginalis	43	Sex-TD V1.0	S.78
		46	Tricho V1.0	S.80
637	Trichophyton cutaneum	60	Nail-Fu V1.0	S.88
		97	Trichoph V1.0	S.111
638	Trichophyton mentagrophytes	97	Trichoph V1.0	S.111
639	Trichophyton mix	60	Nail-Fu V1.0	S.88
640	Trichophyton rubrum	60	Nail-Fu V1.0	S.88
		97	Trichoph V1.0	S.111
641	Trichophyton terrestre	97	Trichoph V1.0	S.111
642	Trichuris trichuriasis	36	Intest V1.0	S.73
643	Trypanosoma brucei	4	NeSyPa V.2.0	S.45
644	Trypanosoma cruzii	4	NeSyPa V.2.0	S.45
645	Trypanosoma gambiense	4	NeSyPa V2.0	S.45
646	Trypanosoma rhodesiense	4	NeSyPa V2.0	S.45
647	Tuberculosis	48	Vaccin V1.0	S.81
648	Typhoid fever (Typhus)	48	Vaccin V1.0	S.81
649	Uranium 238+235	200	BaCoNiUW V1.0	S.163
650	Ureaplasma urealyticum	43	Sex-TD V1.0	S.78

651	Uukuniemaviren	49	Vitiligo V1.0	S.82
652	Uwele Virus1	110	Uwele-Vir V2.0	S.110
653	Uwele Virus2	110	Uwele-Vir V2.0	S.110
654	Vaginalpilze	58	MouVagF V1.0	S.87
655	Vancomycin Resistente Entero- kokken	65	VancoRE V1.0	S.93
656	Varicella (Windpocken)	48	Vaccin V1.0	S.81
657	Veillonella parvula	62	Parodon V1.0	S.90
658	Vibrio cholerae	3	Tr-Bac V3.0	S.43
659	Vibrio vulnificus	1	MRB V2.0	S.40
660	Visna-Maedi-Virus	11	DepDem V1.0	S.52
		14	MSChip V1.0	S.56
661	West-Nile-Virus	5	Trop-V V 3.	S.47
662	Wiedemann-Virus	78	NewVir-1 V1.0	S.100
663	Wolbachia	74	Diro-imm V1.0	S.98
664	Wolfram	200	BaCoNiUW V1.0	S.163
665	Wolinella recta	62	Parodon V1.0	S.90
666	Wuchereria bancrofti	4	NeSyPa V2.0	S.45
667	X-Ray (Röntgen)	26	CoXRad V1.0	S.67
668	Yellow Fever (Gelbfieber)	5	Trop-V V3.0	S.47
		48	Vaccin V1.0	S.81
669	Yersinia enterocolitica	63	StYeSa V1.0	S.92
		1	MRB V2.0	S.40
670	Yersinia pestis	3	Tr-Bac V3.0	S.43
		63	StYeSa V1.0	S.92
671	Zaire Ebola virus	7	Ebo-Vir V1.0	S.48
672	Zika-Virus	5	Trop-V V3.0	S.47
673	Z-Virus	78	NewVir-1 V1.0	S.100

5.2 Keime sortiert nach Art - Bakterien

Nr.	Bakterie	Chip Nr.	Chipcard	Seite
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1	Actinomyces actinomycetem-comitans	62	Parodon V1.0	S.90
2	Actinomyces gerencseriae	62	Parodon V1.0	S.90
3	Actinomyces israelii	1 62 91	MRB V2.0 Parodon V1.0 NICO V1.0	S.40 S.90 S.107
4	Actinomyces naeslundii	62	Parodon V1.0	S.90
5	Actinomyces odontolyticus	62	Parodon V1.0	S.90
6	Actinomyces pyogenes	1 62	MRB V2.0 Parodon V1.0	S.40 S.90
7	Actinomyces viscosus	62	Parodon V1.0	S.90
8	Aeromonas hydrophilla	1 916 2	MRB V2.0 NICO V1.0 Parodon V1.0	S.40 S.107 S.90
9	Aggregatibacter actinomyceten	62	Parodon V1.0	S.90
10	Anaplasma phagocytophilum	206	Ana-phag V1.0	S.167
11	Bacillus anthracis	211	Bac-anth V1.0	S.170
12	Bacteroides gingivalis	62	Parodon V1.0	S.90
13	Bacteroides thetaiotermicron	61	Obesity V1.0	S.89
14	Bartonella henselae	38 195	Lichen V1.0 Bartonel V1.0	S.75 S.161
15	Bartonella quintana	195	Bartonel V1.0	S.161
16	Bartonella schoenbuchensis	213	Bart-sch V1.0	S.171
17	Black pigmented bacteroides	62	Parodon V1.0	S.90
18	Borrelia afzelii	12	BoRick V2.0	S.54
19	Borrelia anserina	12	BoRick V2.0	S.54
20	Borrelia burgdorferi	12	BoRick V2.0	S.54
21	Borrelia duttonii	12	BoRick V2.0	S.54
22	Borrelia garinii	12	BoRick V2.0	S.54
23	Borrelia hartlii	184	Bor-hart V1.0	S.155
24	Borrelia hermsii	12	BoRick V2.0	S.54
25	Borrelia japonica	12	BoRick V2.0	S.54
26	Borrelia lusitaniae	12	BoRick V2.0	S.54
27	Borrelia mayonii	12 19	BoRick V2.0 ALS - V1.0	S.54 S.63

28	<i>Borrelia miyamotoi</i>	12	BoRick V2.0	S.54
29	<i>Borrelia parkeri</i>	12	BoRick V2.0	S.54
30	<i>Borrelia recurrentis</i>	12	BoRick V2.0	S.54
31	<i>Borrelia spielmanii</i>	12	BoRick V2.0	S.54
32	<i>Borrelia theileri</i>	12	BoRick V2.0	S.54
33	<i>Borrelia valaisiana</i>	12	BoRick V2.0	S.54
34	<i>Brucella abortus</i>	3	Tr-Bac V3.0	S.43
35	<i>Brucella canis</i> (Hund)	203	Brucella V1.0	S.164
36	<i>Brucella mellitensis</i>	3	Tr-Bac V3.0	S.43
37	<i>Brucella microti</i> (Wühlmaus)	203	Brucella V1.0	S.164
38	<i>Brucella neotomae</i> (Holzratte)	203	Brucella V1.0	S.164
39	<i>Brucella ovis</i> (Schaf)	203	Brucella V1.0	S.164
40	<i>Brucella suis</i> (Schwein)	203	Brucella V1.0	S.164
41	<i>Burkholderia mallei</i>	3	Tr-Bac V3.0	S.43
42	<i>Burkholderia pseudomallei</i>	3	Tr-Bac V3.0	S.43
43	<i>Campylobacter gracilis</i>	62	Parodon V1.0	S.90
44	<i>Campylobacter rectus</i>	62	Parodon V1.0	S.90
45	<i>Capnocytophaga ochracea</i>	62	Parodon V1.0	S.90
46	<i>Chlamydia pneumoniae</i>	87	Chlamyd V1.0	S.66
47	<i>Chlamydia psittacii</i>	87	Chlamyd V1.0	S.66
48	<i>Chlamydia trachomatis</i>	43	Sex-TD V1.0	S.78
49	<i>Cholera</i>	48	Vaccin V1.0	S.81
50	<i>Citrobacter freundii</i>	1	MRB V2.0	S.40
		21	Asthma V1.0	S.64
		62	Parodon V1.0	S.90
51	<i>Citrobacter koseri</i>	62	Parodon V1.0	S.90
		91	NICO V1.0	S.107
52	<i>Clostridium botulinum</i>	3	Tr-Bac V3.0	S.43
53	<i>Clostridium cadaveris</i>	68	Clostrid V1.0	S.95
		91	NICO V1.0	S.107
54	<i>Clostridium difficile</i>	36	Intest V1.0	S.73
55	<i>Clostridium innocuum</i>	62	Parodon V1.0	S.90
		68	Clostrid V1.0	S.95
56	<i>Clostridium paraputreficium</i>	62	Parodon V1.0	S.90
57	<i>Clostridium perfringens</i>	3	Tr-Bac V3.0	S.43

		62	Parodon V1.0	S.90
58	<i>Clostridium septicum</i>	68	Clostrid V1.0	S.95
59	<i>Clostridium tertium</i>	68	Clostrid V1.0	S.95
60	<i>Clostridium tetani</i>	3	Tr-Bac V3.0	S.43
61	<i>Corynebacterium anaerobius</i>	3	Tr-Bac V3.0	S.43
62	<i>Corynebacterium diphtheriae</i> Diphtherie	3 48	Tr-Bac V3.0 Vaccin V1.0	S.43 S.81
63	<i>Corynebacterium pseudodiphther.</i>	3	Tr-Bac V3.0	S.43
64	<i>Corynebacterium pyogenes</i>	3 62	Tr-Bac V3.0 Parodon V1.0	S.43 S.90
65	<i>Coxiella burnettii</i>	212	Cox-burn	S.170
66	<i>Cronobacter sakazakii</i>	3	Tr-Bac V3.0	S.43
67	<i>Ehrlichia chaffeensis</i>	12	BoRick V2.0	S.54
68	<i>Eikenella corrodens</i>	62	Parodon V1.0	S.90
69	<i>Enterobacter cloacae</i>	1	MRB V2.0	S.40
70	<i>Enterococceen</i>	62	Parodon V1.0	S.90
71	<i>Enterococcus faecalis</i>	1	MRB V2.0	S.40
72	Enterohämorrhagische <i>E. coli</i>	75	E`coliPB V1.0	S.99
73	Enteropathogene <i>E. coli</i>	75	E`coliPB V1.0	S.99
74	Erysipel Bacteria	1	MRB V2.0	S.40
75	Erysipelothrix	1	MRB V2.0	S.40
76	<i>Escheriachia coli</i>	1	MRB V2.0	S.40
77	<i>Escheriachia coli</i> hemolytic	1	MRB V2.0	S.40
78	<i>Eubacterium</i> spp	62	Parodon V1.0	S.90
79	<i>Francisella tularensis</i>	205	Fran-tula V1.0	S.167
80	<i>Fusobacterium nucleatum</i>	62	Parodon V1.0	S.90
81	<i>Gardnerella vaginalis</i>	43	Sex-TD V1.0	S.78
82	<i>Helicobacter jejunii</i>	17	PanISt V1.0	S.62
83	<i>Helicobacter pylorii</i>	17	PanISt V1.0	S.62
84	<i>Hemophilus ducrei</i>	43	Sex-TD V1.0	S.78
85	<i>Hemophilus influenza</i> b Typ A	48	Vaccin V1.0	S.81
86	<i>Hemophilus influenza</i> b Typ B	48	Vaccin V1.0	S.81
87	<i>Klebsiella granulomatosae</i>	43	Sex-TD V1.0	S.78
88	<i>Klebsiella pneumoniae</i>	1	MRB V2.0	S.40

89	<i>Lactobacillus acidophilus</i>	62	Parodon V1.0	S.90
90	<i>Legionella pneumophilla</i>	90	Legionel V1.0	S.90
91	<i>Leptospira australis</i>	3	Tr-Bac V3.0	S.43
92	<i>Leptospira canicola</i>	3	Tr-Bac V3.0	S.43
93	<i>Leptospira icterohaemorrhagica</i>	3	Tr-Bac V3.0	S.43
94	<i>Leptotrichia amnionii</i>	131	Leptotri V1.0	S.129
95	<i>Leptotrichia buccalis</i>	131	Leptotri V1.0	S.129
96	<i>Leptotrichia hofstadii</i>	131	Leptotri V1.0	S.129
97	<i>Leptotrichia hongkongensis</i>	131	Leptotri V1.0	S.129
98	<i>Leptotrichia trevisanii</i>	131	Leptotri V1.0	S.129
99	<i>Listeria monocytogenes</i>	135	Listeria V1.0	S.131
100	Meningococcal disease (Meningokokken)	48	Vaccin V1.0	S.81
101	<i>Methanobrevibacter smithii</i>	61	Obesity V1.0	S.89
102	<i>Moxarella catarrhalis</i>	151	Moxa-cat V.1.0	S.141
103	MRSA- Bacteria	1 62	MRB V2.0 Parodon V1.0	S.40 S.90
104	<i>Mycobacterium abscessus</i>	143	Mycobac V1.0	S.135
105	<i>Mycobacterium avium</i>	143	Mycobac V1.0	S.135
106	<i>Mycobacterium bovis</i>	143	Mycobac V1.0	S.135
107	<i>Mycobacterium bovis enteropathogenitum</i>	143	Mycobac V1.0	S.135
108	<i>Mycobacterium chelonae</i>	143	Mycobac V1.0	S.135
109	<i>Mycobacterium fortuitum</i>	143	Mycobac V1.0	S.135
110	<i>Mycobacterium intracellulare</i>	143	Mycobac V1.0	S.135
111	<i>Mycobacterium kansasii</i>	143	Mycobac V1.0	S.135
112	<i>Mycobacterium lentiflavum</i>	143	Mycobac V1.0	S.135
113	<i>Mycobacterium leprae</i>	3 143	Tr-Bac V3.0 Mycobac V1.0	S.43 S.135
114	<i>Mycobacterium microti</i>	143	Mycobac V1.0	S.135
115	<i>Mycobacterium phlei</i>	143	Mycobac V1.0	S.135
116	<i>Mycobacterium simiae</i>	143	Mycobac V1.0	S.135
117	<i>Mycobacterium smegmatis</i>	143	Mycobac V1.0	S.135
118	<i>Mycobacterium tuberculosis</i>	3 143	Tr-Bac V3.0 Mycobac V1.0	S.43 S.135

119	<i>Mycoplasma hominis</i>	43	Sex-TD V1.0	S.78
120	<i>Mycoplasma pneumoniae</i>	196	Myco-pne V1.0	S.161
121	<i>Neisseria gonorrhoe</i>	40	Neisser V1.0	S.76
		43	Sex-TD V1.0	S.78
122	<i>Neisseria meningitidis</i>	34	Tr-Bac V3.0	S.43
			Neisser V1.0	S.76
123	<i>Neoehrlichia</i>	12	BoRick V2.0	S.54
124	<i>Nocardia asteroides</i>	1	MRB V2.0	S.40
125	<i>Orientia tsutsugamushi</i>	12	BoRick V2.0	S.54
126	<i>Pasteurella multocida</i>	208	Past-mult V1.0	S.168
127	<i>Peptostreptococcus micros</i>	62	Parodon V1.0	S.90
128	<i>Pertussis (Keuchhusten)</i>	48	Vaccin V1.0	S.81
129	<i>Pneumococcal disease (Pneumokokken)</i>	48	Vaccin V1.0	S.81
130	<i>Porphyromonas gingivatum</i>	62	Parodon V1.0	S.90
131	<i>Prevotella aquatilis</i>	62	Parodon V1.0	S.90
132	<i>Prevotella colorans</i>	62	Parodon V1.0	S.90
133	<i>Prevotella intermedia</i>	62	Parodon V1.0	S.90
134	<i>Prevotella melaninogenetica</i>	62	Parodon V1.0	S.90
135	<i>Prevotella nigrescens</i>	62	Parodon V1.0	S.90
136	<i>Prevotella oralis</i>	62	Parodon V1.0	S.90
137	<i>Proteus mirabilis</i>	1	MRB V2.0	S.40
138	<i>Proteus rettgeri</i>	1	MRB V2.0	S.40
139	<i>Proteus vulgaris</i>	1	MRB V2.0	S.40
140	<i>Pseudomonas aeruginosa</i>	1	MRB V2.0	S.40
141	<i>Rahnella aquatilis</i>	62	Parodon V1.0	S.90
142	<i>Rickettsia africae</i>	12	BoRick V2.0	S.54
		41	Rickett V1.0	S.77
143	<i>Rickettsia akari</i>	204	Rick-nova V1.0	S.166
144	<i>Rickettsia conorii</i>	12	BoRick V2.0	S.54
		41	Rickett V1.0	S.77
145	<i>Rickettsia felis</i>	204	Rick-nova V1.0	S.166
146	<i>Rickettsia helvetica</i>	12	BoRick V2.0	S.54
		41	Rickett V1.0	S.77
147	<i>Rickettsia prowazekii</i>	12	BoRick V2.0	S.54
		41	Rickett V1.0	S.77

148	Rickettsia quintana	12	BoRick V2.0	S.54
		41	Rickett V1.0	S.77
149	Rickettsia raoultii	204	Rick-nova V1.0	S.166
150	Rickettsia rickettsii	12	BoRick V2.0	S.54
		41	Rickett V1.0	S.77
151	Rickettsia slovaca	204	Rick-nova V1.0	S.166
152	Rickettsia typhi	204	Rick-nova V1.0	S.166
153	Rickettsia vulgaris	12	BoRick V2.0	S.54
154	Salmonella enteritidis	36	Intest V1.0	S.73
		3	Tr-Bac V3.0	S.43
155	Salmonella enterocolitica	63	StYeSa V1.0	S.92
156	Salmonella paratyphi	3	Tr-Bac V3.0	S.43
		36	Intest V1.0	S.73
		63	StYeSa V1.0	S.92
157	Salmonella Typ D	63	StYeSa V1.0	S.92
		36	Intest V1.0	S.73
158	Salmonella typhimurium	3	Tr-Bac V3.0	S.43
		36	Intest V1.0	S.73
		62	Parodon V1.0	S.90
		63	StYeSa V1.0	S.92
159	Selenomonas spp. Selen	62	Parodon V1.0	S.90
160	Selenomonas sputigena	62	Parodon V1.0	S.90
161	Serratia liquefaciens	62	Parodon V1.0	S.90
162	Serratia sp	1	MRB V2.0	S.40
163	Shigella dysenteriae	3	Tr-Bac V3.0	S.43
		36	Intest V1.0	S.73
		44	Shigel V1.0	S.79
164	Shigella flexneri	3	Tr-Bac V3.0	S.43
		36	Intest V1.0	S.73
		44	Shigel V1.0	S.79
165	Shigella sonnei	3	Tr-Bac V3.0	S.43
		36	Intest V1.0	S.73
		44	Shigel V1.0	S.79
166	Sphingomonas paucimobilis	62	Parodon V1.0	S.90
167	Spirillum minus	3	Tr-Bac V3.0	S.43

168	Staphylococcus /Staphylokok- ken	62	Parodon V1.0	S.90
169	Staphylococcus albus	111	Staphylo V1.0	S.111
170	Staphylococcus aureus	62	Parodon V1.0	S.90
171	Staphylococcus aureus, koagu- lase negativ	1 62	MRB V2.0 Parodon V1.0	S.40 S.90
172	Staphylococcus aureus, koagu- lase positiv	1 62	MRB V2.0 Parodon V1.0	S.40 S.90
173	Staphylococcus epidermidis	111	Staphylo V1.0	S.111
174	Staphylococcus haemolyticus	111	Staphylo V1.0	S.111
175	Staphylococcus saprophyticus	111	Staphylo V1.0	S.111
176	Staphylococcus zooepidermidis	62	Parodon V1.0	S.90
177	Stenotrophomonas maltophilia	1	MRB V2.0	S.40
178	Streptococci	62	Parodon V1.0	S.90
179	Streptococcus agalactiae	82	Streptoc V1.0	S.102
180	Streptococcus anginosus	62	Parodon V1.0	S.90
181	Streptococcus haemolyticus	82	Streptoc V1.0	S.102
182	Streptococcus intermedius 1	62	Parodon V1.0	S.90
183	Streptococcus intermedius 2	62	Parodon V1.0	S.90
184	Streptococcus mitis	62	Parodon V1.0	S.90
185	Streptococcus moniliformis, rat bite fever	3	Tr-Bac V3.0	S.43
186	Streptococcus mutans	62	Parodon V1.0	S.90
187	Streptococcus pneumoniae	62	Parodon V1.0	S.90
188	Streptococcus pyogenes	62	Parodon V1.0	S.90
189	Streptococcus sanguis 2	62	Parodon V1.0	S.90
190	Streptococcus Typ G	82	Streptoc V1.0	S.102
191	Streptococcus viridans	62	Parodon V1.0	S.90
192	Streptomyces	1	MRB V2.0	S.40
193	Tannerella forsythia	62	Parodon V1.0	S.90
194	Tetanus (Wundstarrkrampf)	48	Vaccin V1.0	S.81
195	Treponema carateum	62	Parodon V1.0	S.90
196	Treponema denticola	62	Parodon V1.0	S.90
197	Treponema pallidum	43	Sex-TD V1.0	S.78
198	Treponema vincentii	62	Parodon V1.0	S.90

199	Tuberculosis	48	Vaccin V1.0	S.81
200	Typhoid fever (Typhus)	48	Vaccin V1.0	S.81
201	Ureaplasma urealyticum	43	Sex-TD V1.0	S.78
202	Vancomycin Resistente Entero- kokken	65	VancoRE V1.0	S.93
203	Veillonella parvula	62	Parodon V1.0	S.90
204	Vibrio cholerae	3	Tr-Bac V3.0	S.43
205	Vibrio vulnificus	1	MRB V2.0	S.40
206	Wolbachia	74	Diro-imm V1.0	S.98
207	Wolinella recta	62	Parodon V1.0	S.90
208	Yersinia enterocolitica	63	StYeSa V1.0	S.92
		1	MRB V2.0	S.40
209	Yersinia pestis	3	Tr-Bac V3.0	S.43
		63	StYeSa V1.0	S.92

5.3 Keime sortiert nach Art - Parasiten

Nr.	Parasit	Chip Nr.	Chipcard	Seite
1	Acanthamoeba keratis	120	Acantham V1.0	S.124
2	Alinea kernii	77	NewPar-1 V1.0	S.99
3	Angiostrongylus cantonensis Rattenlungenwurm	4	NeSyPa V2.0	S.45
4	Ankylostoma brasilensis	216	Ankylost V1.0	S.172
5	Ankylostoma caninum	216	Ankylost V1.0	S.172
6	Ankylostoma duodenum	216	Ankylost V1.0	S.172
7	Ascaris lumbricoides larvae	21	Asthma V1.0	S.64
8	Ascaris megalcephalus	36	Intest V1.0	S.73
9	Ascaris suum	36	Intest V1.0	S.73
10	Babesia bigemina	4	NeSyPa V2.0	S.45
		22	Babesia V1.0	S.65
11	Babesia canis	4	NeSyPa V2.0	S.45
		22	Babesia V1.0	S.65
12	Babesia divergens	22	Babesia V1.0	S.65
13	Babesia microti	22	Babesia V1.0	S.65
14	Balamuthia mandrillaris	4	NeSyPa V2.0	S.45
15	Balantidium coli	146	Para-Mix V1.0	S.138
16	Blastocystis hominis	66	BlasHom V.1.0	S.94
17	Blutparasit 1	67	BPDr.Web V1.0	S.94
18	Blutparasit 2	67	BPDr.Web V1.0	S.94
19	Blutparasit 3	67	BPDr.Web V1.0	S.94
20	Blutparasit 4	67	BPDr.Web V1.0	S.94
21	Blutparasit 5	67	BPDr.Web V1.0	S.94
22	Blutparasit 6	9	Dysmen V2.0	S.50
		21	Asthma V1.0	S.64
		67	BPDr.Web V1.0	S.94
23	Blutparasit 7	9	Dysmen V2.0	S.50
		67	BPDr.Web V1.0	S.94
24	Brugia malayi	4	NeSyPa V2.0	S.45
25	Brugia timori	4	NeSyPa V2.0	S.45
26	Capillaria hepatica	146	Para-Mix V1.0	S.138

27	Chilomastix mesnii	20	Amoebe V1.0	S.64
		36	Intest V1.0	S.73
28	Clonorchis sinensis Egel	25	Clonors V1.0	S.67
29	Coccidioides immitis	69	Co-imm V1.0	S.95
30	Coccidiosis	152	Coccidio V1.0	S.141
31	Cryptosporidium hominis	71	Cryptos V1.0	S.96
32	Cryptosporidium meleagridis	71	Cryptos V1.0	S.96
33	Cryptosporidium muris	71	Cryptos V1.0	S.96
34	Cryptosporidium parvum	71	Cryptos V1.0	S.96
		30	Glauco V1.0	S.70
35	Cysticercus	4	NeSyPa V.2.0	S.45
		9	Dysmen V. 2.0	S.50
		10	Bl-Irr V1.0	S.51
36	Cysticercus cellulosae	4	NeSyPa V.2.0	S.45
		10	Bl-Irr V1.0	S.51
		9	Dysmen V. 2.0	S.50
37	Demodex (Haarbalgmilbe)	139	Mites V1.0	S.133
38	Desirella retinae	72	Desi-ret V1.0	S.97
39	Dientamoeba fragilis	10	Bl-Irr V1.0	S.51
		16	MacuDe V1.0	S.60
		20	Amoebe V1.0	S.64
		36	Intest V1.0	S.73
		62	Parodon V1.0	S.90
		9	Dysmen V. 2.0	S.50
		53	Dientam V1.0	S.50
		21	Asthma V1.0	S.64
40	Dipetalonema perstans	62	Parodon V1.0	S.90
		21	Asthma V1.0	S.64
		73	Dipetalo V1.0	S.97
		91	NICO V1.0	S.107
41	Diphylobotrium erinacei	146	Para-Mix V1.0	S.138
42	Diphylobotrium latum	146	Para-Mix V1.0	S.138
43	Diphylobotrium pacificum	146	Para-Mix V1.0	S.138
44	Dipylidium caninum	146	Para-Mix V1.0	S.138
45	Dirofillaria immitis	74	Diro-imm V1.0	S.98
46	Dracunculus medinensis	4	NeSyPa V2.0	S.45

47	Echinococcus granulosus	4	NeSyPa V2.0	S.45
48	Echinococcus multilocularis	4	NeSyPa V2.0	S.45
49	Echinoparyphium recurvatum	36	Intest V1.0	S.73
50	Echinostoma revolutum	36	Intest V1.0	S.73
51	Eimeria stidiaensis	146	Para-Mix V1.0	S.138
52	Eimeria tenella	146	Para-Mix V1.0	S.138
53	Endolimax nana	20 36	Amoebe V1.0 Intest V1.0	S.64 S.73
54	Entamoeba coli	20 146	Amoebe V1.0 Para-Mix V1.0	S.64 S.138
55	Entamoeba gingivalis	146	Para-Mix V1.0	S.138
56	Entamoeba histolytica	29 4	Ent-his V1.0 NeSyPa V2.0	S.69 S.45
57	Enterobius vermicularis	36	Intest V1.0	S.73
58	Eurytrema pancreaticum Parasiten	17	PanISt V1.0	S.62
59	Fasciola hepatica	147	Fasc-hep V1.0	S.139
60	Fox Mite (Fuchsmilbe)	139	Mites V1.0	S.133
61	Giardia lamblia Parasiten	36 34	Intest V1.0 Gia-lam V1.0	S.73 S.72
62	Heart Parasite /Herz Parasit	197	Heart-Par V1.0	S.162
63	Histoplasma capsulatum	4	NeSyPa V2.0	S.45
64	Hydra vulg	132	Hydra vulg V1.0	S.130
65	Hymenolepsis diminuta	146	Para-Mix V1.0	S.138
66	Hymenolepsis nana	146	Para-Mix V1.0	S.138
67	Iodamoeba buetschlii	20 146	Amoebe V1.0 Para-Mix V1.0	S.64 S.138
68	Leishmania donovani	4 37	NeSyPa V2.0 Leishm V1.0	S.45 S.74
69	Leishmania mexicana	4 37	NeSyPa V2.0 Leishm V1.0	S.45 S.37
70	Leishmania tropica	4 37	NeSyPa V2.0 Leishm V1.0	S.45 S.37
71	Leucocytozoon caulleryi	146	Para-Mix V1.0	S.138
72	Loa Loa Fillariae	31 4	HashiT V1.0 NeSyPa V.2.0	S.70 S.45

73	Macracanthorhynchus hirudinaceus	36	Intest V1.0	S.73
74	Moniezia expansa	146	Para-Mix V1.0	S.138
75	Naegleria fowleri	4	NeSyPa V.2.0	S.45
76	Namibius novus	77	NewPar-1 V1.0	S.99
77	Necator americanus	216	Ankylost V1.0	S.172
78	Neospora caninum	4	NeSyPa V2.0	S.45
79	Notoedres cati (Katzenmilbe)	139	Mites V1.0	S.133
80	Onchocercus volvolus	4	NeSyPa V2.0	S.45
		10	Bl-Irr V1.0	S.51
81	Opisthorchis felineus	36	Intest V1.0	S.73
82	Parasite-X	77	NewPar-1 V1.0	S.99
83	Plasmodium berghei	2	Malaria V2.0	S.41
84	Plasmodium chabaudi	2	Malaria V2.0	S.41
85	Plasmodium cynomolgi	2	Malaria V2.0	S.41
86	Plasmodium falciparum	2	Malaria V2.0	S.41
87	Plasmodium knowlesi	2	Malaria V2.0	S.41
88	Plasmodium malariae	2	Malaria V2.0	S.41
89	Plasmodium ovale	2	Malaria V2.0	S.41
90	Plasmodium simium	2	Malaria V2.0	S.41
91	Plasmodium vivax	2	Malaria V2.0	S.41
92	Plasmodium yoelli	2	Malaria V2.0	S.41
93	Santonella dysmenorrhoea	80	San-dys V1.0	S.101
94	Sarcoptes scabiei Itch Mite - (Krätze-/Grabmilbe)	139	Mites V1.0	S.133
95	Schistosoma haematobium	10	Bl-Irr V1.0	S.51
		42	Schisto V1.0	S.77
96	Schistosoma intercalatum	42	Schisto V1.0	S.77
97	Schistosoma japonicum	10	Bl-Irr V1.0	S.51
		42	Schisto V1.0	S.77
98	Schistosoma mansoni	10	Bl-Irr V1.0	S.51
		42	Schisto V1.0	S.77
99	Schistosoma mekongi	42	Schisto V1.0	S.77
100	Strongyloides stercoralis (Zwergfadenwurm)	4	NeSyPa V2.0	S.45
		63	StYeSa V1.0	S.92

		14	MSChip V1.0	S.56
101	<i>Toxocara canis</i>	4	NeSyPa V.2.0	S.45
102	<i>Toxoplasma gondii</i>	4	NeSyPa V.2.0	S.45
		11	DepDem V1.0	S.52
		45	Tox-gon V1.0	S.79
103	<i>Trichinella spiralis</i>	36	Intest V1.0	S.73
104	<i>Trichomonas muris</i>	9	Dysmen V2.0	S.50
		21	Asthma V1.0	S.64
		46	Tricho V1.0	S.80
105	<i>Trichomonas vaginalis</i>	43	Sex-TD V1.0	S.78
		46	Tricho V1.0	S.80
106	<i>Trichuris trichiurasis</i>	36	Intest V1.0	S.73
107	<i>Trypanosoma brucei</i>	4	NeSyPa V.2.0	S.45
108	<i>Trypanosoma cruzi</i>	4	NeSyPa V.2.0	S.45
109	<i>Trypanosoma gambiense</i>	4	NeSyPa V2.0	S.45
110	<i>Trypanosoma rhodesiense</i>	4	NeSyPa V2.0	S.45
111	<i>Wuchereria bancrofti</i>	4	NeSyPa V2.0	S.45

5.4 Keime sortiert nach Art - Viren

Nr.	Virus	Chip Nr.	Chipcard	Seite
1	Adenovirus	18	AdenoV-V1.0	S.63
		21	Asthma V1.0	S.64
		35	InfluV V1.0	S.72
2	Andreas bucherei	78	NewVir-1 V1.0	S.100
3	Arenaviren	50	Fibromy V1.0	S.82
4	Asia flu-Virus (Asiatische Grippe)	35	InfluV V1.0	S.72
5	Beta-Corona MERS Virus EMC2012	5	Trop-V V3.0	S.47
6	Beta Herpes Virus	137	VirusMix V1.0	S.132
7	Boca Virus	137	VirusMix V1.0	S.132
8	Bone Virus 1	113	Bone-Vir V1.0	S.121
9	Bone Virus 2	113	Bone-Vir V1.0	S.121
10	Bone Virus 3	113	Bone-Vir V1.0	S.121
11	Borna Virus	11	DepDem V1.0	S.52
		198	Borna-Vir V1.0	S.162
12	Bovine Leukämie Viren	47	TuVir-1 V1.0	S.80
13	Bundinbugyo Viren	7	Ebo-Vir V2.0	S.48
14	Bunya (Hanta) Viren	23	BunyaV V1.0	S.66
15	Canine Distemper (Staupe)	54	Distemp V1.0	S.84
16	Chikungunya Virus	5	Trop-V V3.0	S.47
17	Congo Ebola Virus	7	Ebo-Vir V1.0	S.48
18	Covid-19 First Version, Sars-Cov-2	112	Covid-19 V1.0	S.120
		86	Chicovir V1.0	S.105
19	Covid-19 Mutation B	112	Covid-19 V1.0	S.120
20	Covid-19 Mutation G614	112	Covid-19 V1.0	S.120
21	Covid-19 Mutation MMa	112	Covid-19 V1.0	S.120
22	Covid-19 Mutation MO	112	Covid-19 V1.0	S.120
23	Covid-19 Mutation MR	112	Covid-19 V1.0	S.120
24	Covid-19 Mutation MY	112	Covid-19 V1.0	S.120
25	Covid-19 Test-Virus-1	107	NewVir-4 V1.0	S.117
		112	Covid-19 V1.0	S.120

26	Covid-19 Test-Virus-2	112	Covid-19 V1.0	S.120
27	Coxsackie Virus A2	27	Coxvir V1.0	S.68
28	Coxsackie Virus A3	27	Coxvir V1.0	S.68
29	Coxsackie Virus A4	27	Coxvir V1.0	S.68
30	Coxsackie Virus A5	27	Coxvir V1.0	S.68
		11	DepDem V1.0	S.52
		30	Glauco V1.0	S.70
31	Coxsackie Virus A5a	11	DepDem V1.0	S.52
		27	Coxvir V1.0	S.68
		30	Glauco V1.0	S.70
32	Coxsackie Virus A7	27	Coxvir V1.0	S.68
33	Coxsackie Virus A7a	27	Coxvir V1.0	S.68
34	Coxsackie Virus B1	27	Coxvir V1.0	S.68
35	Coxsackie Virus B2	27	Coxvir V1.0	S.68
36	Coxsackie Virus B3	27	Coxvir V1.0	S.68
37	Coxsackie Virus B4	16	MacuDe V1.0	S.60
		11	DepDem V1.0	S.52
		14	MSChip V1.0	S.56
		27	Coxvir V1.0	S.68
38	Coxsackie Virus B5	16	MacuDe V1.0	S.60
		11	MSChip V1.0	S.56
		14	DepDem V1.0	S.52
		27	Coxvir V1.0	S.60
39	Coxsackie Virus B6	11	DepDem V1.0	S.52
		27	Coxvir V1.0	S.68
40	Coxsackie Virus nonspecific	27	Coxvir V1.0	S.68
41	crAssphage	61	Obesity V1.0	S.89
42	Crimea-Congo Virus	5	Trop-V V3.0	S.47
43	Cytomegalieviren	52	CytomegV1.0	S.83
44	Cytomegalo Virus	8	NeuroV V2.0	S.49
		19	ALS - V1.0	S.63
45	Dengue Virus	5	Trop-V V3.0	S.47
46	Dittmar Virus	109	Dittmar-Vir V1.0	S.109
47	Ebola Virus type 1	7	Ebo-Vir V1.0	S.48
48	Ebola Virus type 2	7	Ebo-Vir V1.0	S.48

49	Enterovirus D-68	8	NeuroV V2.0	S.49
50	Epidemic Kerato Conjunctu- tis	185	EKC-Vir	S.155
51	Epstein-Barr-Virus	28	EBVir V1.0	S.69
52	Flavi-Viren	15	HepVir V1.0	S.59
53	Frank Virus	190	FrankVir V1.0	S.158
54	FSME-Viren	89	FSME-Vir V1.0	S.106
55	Gaer Viren	194	Gaer-Vir V1.0	S.160
56	Galli Viren	105	GalliVir V1.0	S.116
57	Hanta Virus	5	Trop-V V3.0	S.47
58	Henipa Viren	153	Heni-Lang V1.0	S.142
59	Hepatitis A Viren	48	Vaccin V1.0	S.81
		15	HepVir V1.0	S.59
		48	Vaccin V1.0	S.81
		43	Sex-TD V1.0	S.78
60	Hepatitis B Viren	15	HepVir V1.0	S.59
		43	Sex-TD V1.0	S.78
		43	Sex-TD V1.0	S.78
61	Hepatitis C1 Viren	43	Sex-TD V1.0	S.78
62	Hepatitis C2 Viren	43	Sex-TD V1.0	S.78
63	Hepatitis-C Viren	15	HepVir V1.0	S.59
64	Hepatitis-D Viren	15	HepVir V1.0	S.59
65	Hepatitis-E Viren	15	HepVir V1.0	S.59
66	Hepatitis-NonANonB	15	HepVir V1.0	S.59
67	Herpes progenitalis	43	Sex-TD V1.0	S.78
68	Herpes simplex	32	Her-Pic V1.0	S.71
69	Herpes Typ 6 Virus	88	Herpes-6 V1.0	S.106
70	Herpes Type 1 Neurovirus	11	DepDem V1.0	S.52
71	Herpes Type1-2 Neurovirus	11	DepDem V1.0	S.52
72	Herpes Zoster Virus	33	Her-zos V1.0	S.71
73	HHVir 8	210	HHV8+KAT V1.0	S.169
74	Human Papilloma Virus 11	39	Sex-TD V1.0	S.78
75	Human Papilloma Virus 16	103	Sex-TD V1.0	S.59
76	Human Papilloma Virus 18	4	Sex-TD V1.0	S.59
77	Human Papilloma Virus 31	43	Sex-TD V1.0	S.59
78	Human Papilloma Virus 42	214	HPV-42 V1.0	S.171

79	Human Papilloma Virus 45	43	Sex-TD V1.0	S.59
80	Human Papilloma Virus 52	182	HPV52+53	S.154
81	Human Papilloma Virus 53	182	HPV52+53	S.154
82	Human Papilloma Virus 6 (HPV6)	43	Lichen V1.0 Sex-TD V1.0	S.75 S.59
83	Human Papilloma Virus mix	38 43	Sex-TD V1.0	S.59
84	Humanes Astro Virus	43	Tu-Vir-3 V1.0	S.104
85	Humanes T-Lymphotropes-Virus 1	85	Tu-Vir-2 V1.0	S.103
86	Humanes T-Lymphotropes-Virus 2	84	Tu-Vir-2 V1.0	S.103
87	Immunviren	50	Fibromy V1.0	S.82
88	Influenza 2010	35	InfluV V1.0	S.72
89	Influenza-Virus A	35	InfluV V1.0	S.72
90	Influenza-Virus B	35	InfluV V1.0	S.72
91	Influenza-Virus C	35	InfluV V1.0	S.72
92	Influenza-Virus H2N3 (Subtyp Infl. Typ A)	35	InfluV V1.0	S.72
93	Influenza-Virus H5N1 (Vogelgrippentyp)	35	InfluV V1.0	S.72
94	Influenza-Virus H7N9 (Vogelgrippentyp)	35	InfluV V1.0	S.72
95	Influenza-Virus X1	35	InfluV V1.0	S.72
96	Influenza-Virus X2	35	InfluV V1.0	S.72
97	Intestinal Catarrh Virus	36	Intest V1.0	S.73
98	Jamestown Canyon Virus	144	JamestCV V1.0	S.137
99	Japan. encephalitis Virus	19 8 48	ALS V1.0 NeuroV V2.0 Vaccin V1.0	S.63 S.49 S.81
100	Junin Virus	5	Trop-V V3.0	S.47
101	Kyassanur Forest Fever	5	Trop-V V3.0	S.47
102	La Crosse Bunya Virus	85 8	Tu-Vir-3 V1.0 NeuroV V2.0	S.104 S.49
103	Langya Viren	153	Heni-Lang V1.0	S.142
104	Lassa Virus	5	Trop-V V3.0	S.47

105	Lujo Virus	5	Trop-V V3.0	S.47
106	Lyssa Virus	8	NeuroV V2.0	S.49
107	Machupo Virus	5	Trop-V V3.0	S.47
108	Marburg Virus	7	Ebo-Vir V2.0	S.48
109	Maul- und Klauenseuche	57	MHF-D V1.0	S.87
110	Mayaro Virus	5	Trop-V V3.0	S.47
111	Measles (Masern)	48	Vaccin V1.0	S.81
112	Meningitis Virus	8	NeuroV V2.0	S.49
113	Merkel Cell Polyomavirus	167	Tu-Vir-5 V1.0	S.148
114	Mexican Swine Flu (Schweinegrippe)	5	Trop-V V3.0	S.47
		35	InfluV V1.0	S.72
115	Molluscum contagiosum	43	Sex-TD V1.0	S.78
		56	Mollusc V1.0	S.86
116	Monkeypox Central African Type	141	MonkPox V1.0	S.134
117	Monkeypox West African Type	141	MonkPox V1.0	S.134
118	Mumps	48	Vaccin V1.0	S.81
119	Murine Leukemia Virus	169	Tu-Vir-7 V1.0	S.149
120	Myalgia Virus	154	Myalgia-V V1.0	S.142
121	Myxo-Virus	137	VirusMix V1.0	S.132
122	New Virus April 2020	92	NewVir-2 V1.0	S.108
123	New Virus April 2021	119	NewVir-8 V1.0	S.124
124	New Virus April 2023	181	NewVir-11 V1.0	S.153
125	New Virus August 2020	107	NewVir-4 V1.0	S.117
126	New Virus August 2022	148	NewVir-9 V1.0	S.139
127	New Virus December 2022	163	NewVir-10 V1.0	S.146
128	New Virus Februar 2021	115	NewVir-7 V1.0	S.122
129	New Virus Januar 2021	114	NewVir-6 V1.0	S.121
130	New Virus Juli 2020	102	NewVir-3 V1.0	S.114
131	New Virus Juni 2020	102	NewVir-3 V1.0	S.114
132	New Virus Juni 2023	187	NewVir-12 V1.0	S.157
133	New Virus März 2021	115	NewVir-7 V1.0	S.122
134	New Virus Mai 2020	92	NewVir-2 V1.0	S.108

135	New Virus Mai 2021	119	NewVir-8 V1.0	S.124
136	New Virus Mai 2023	181	NewVir-11 V1.0	S.153
137	New Virus November 2020	114	NewVir-6 V1.0	S.121
138	New Virus November 2022	163	NewVir-10 V1.0	S.146
139	New Virus October 2020	108	NewVir-5 V1.0	S.118
140	New Virus September 2022	148	NewVir-9 V1.0	S.139
141	New Virus September 2023	187	NewVir-12 V1.0	S.157
142	Nipah-Virus	8	NeuroV V2.0	S.49
		19	ALS - V1.0	S.63
143	Noro Virus	5	Trop-V V3.0	S.47
		36	Intest V1.0	S.73
144	Omicron C19 Virus	138	Omicron V1.0	S.133
145	Parkinson-Viren	106	Park-Vir V1.0	S.116
146	Para-Myxo-Virus	137	VirusMix V1.0	S.132
147	Parvo-Virus	137	VirusMix V1.0	S.132
148	Picorna virus	32	Her-Pic V1.0	S.71
149	Pogo Virus	31	HashiT V1.0	S.70
150	Poliomyelitis Virus (Kinderlähmung)	48	Vaccin V1.0	S.81
		88	NeuroV V2.0	S.49
151	Polyomaviren	49	Vitiligo V1.0	S.82
		168	Tu-Vir-6 V1.0	S.148
152	Polyoma BK Virus	168	Tu-Vir-6 V1.0	S.148
153	Psoriasis Virus 1	150	Psorias V1.0	S.140
154	Psoriasis Virus 2	150	Psorias V1.0	S.140
155	Rabies Virus (Tollwut)	48	Vaccin V1.0	S.81
		8	NeuroV V2.0	S.49
156	Rauscher Leukemia Virus	169	Tu-Vir-7 V1.0	S.149
157	Reo Virus	11	DepDem V1.0	S.52
	Reo Virus 1	166	Tu-Vir-4 V1.0	S.147
158	Reo Virus 2	166	Tu-Vir-4 V1.0	S.147
159	Respiratory Syncicial Virus	137	VirusMix V1.0	S.132
160	Reston Ebola Virus	7	Ebo-Vir V1.0	S.48
161	Retro Virus	167	Tu-Vir-5 V1.0	S.148
162	Rhabdoviren	79	Rhabdo-V V1.0	S.101
163	Rhinopneumonitis	137	VirusMix V1.0	S.132

164	Rift Valley Virus	145	RiftValV V1.0	S.137
165	Ringlet-Virus	137	VirusMix V1.0	S.132
166	Ross-River-Virus	137	VirusMix V1.0	S.132
167	Rotavirus	36	Intest V1.0	S.73
168	Rubella (Röteln)	48	Vaccin V1.0	S.81
169	Sapoviren	81	Sapo-Vir V1.0	S.101
170	Simianviren SV 40	47	TuVir-1 V1.0	S.80
171	Sindbis Virus	108	NewVir-5 V1.0	S.108
172	Smallpox Virus	5	Trop-V V3.0	S.47
173	South Sudan Ebola Virus	7	Ebo-Vir V1.0	S.48
174	Sudan Ebola Virus	7	Ebo-Vir V1.0	S.48
175	Taiforest Ebola Virus	7	Ebo-Vir V1.0	S.48
176	Togaviren	83	Toga-Vir V1.0	S.103
177	Torque Teno Virus	8	NeuroV V2.0	S.49
		64	TTV V1.0	S.93
		19	ALS – V1.0	S.63
178	Tribec Virus	137	VirusMix V1.0	S.132
179	Uukuniemaviren	49	Vitiligo V1.0	S.82
180	Uwele Virus1	110	Uwele-Vir V2.0	S.110
181	Uwele Virus2	110	Uwele-Vir V2.0	S.110
182	Varicella Zoster Viren (Windpocken)	48	Vaccin V1.0	S.81
183	Visna-Maedi-Virus	11	DepDem V1.0	S.52
		14	MSChip V1.0	S.56
184	West-Nile-Virus	5	Trop-V V 3.	S.47
185	Wiedemann-Virus	78	NewVir-1 V1.0	S.100
186	Yellow Fever (Gelbfieber)	5	Trop-V V3.0	S.47
		48	Vaccin V1.0	S.81
187	Zaire Ebola virus	7	Ebo-Vir V1.0	S.48
188	Zika Virus	5	Trop-V V3.0	S.47
189	Z-Virus	78	NewVir-1 V1.0	S.100

5.5 Keime sortiert nach Art - Pilze

Nr.	Pilz	Chip Nr.	Chipcard	Seite
1	Aflatoxines	24	ChemDTx V1.0	S.66
		93	Asperg V1.0	S.109
2	Alternaria funghi	100	Fung-Mix V1.0	S.112
3	Alternaria tenuissima	100	Fung-Mix V1.0	S.112
4	Ascomycetes	100	Fung-Mix V1.0	S.112
5	Aspergillus flavus	93	Asperg V1.0	S.109
6	Aspergillus camembertii	93	Asperg V1.0	S.109
7	Aspergillus clavatus	93	Asperg V1.0	S.109
8	Aspergillus fumigatus	93	Asperg V1.0	S.109
9	Aspergillus ochraceus	93	Asperg V1.0	S.109
10	Aspergillus oryzae	93	Asperg V1.0	S.109
11	Aspergillus repens	93	Asperg V1.0	S.109
12	Aspergillus versicolor	93	Asperg V1.0	S.109
13	Aspergillus niger	93	Asperg V1.0	S.109
14	Blastomyces	100	Fung-Mix V1.0	S.112
15	Blastomycosis	4	NeSyPa V2.0	S.45
16	Botryomycosis	100	Fung-Mix V1.0	S.112
17	Botryis cinera	100	Fung-Mix V1.0	S.112
18	Candida albicans	51	Candida V1.0	S.83
19	Candida auris	51	Candida V1.0	S.83
20	Candida glabrata	51	Candida V1.0	S.83
21	Candida kefir	51	Candida V1.0	S.83
22	Candida krusei	51	Candida V1.0	S.83
23	Candida parapsilosis	51	Candida V1.0	S.83
24	Candida robusta	51	Candida V1.0	S.83
25	Candida stellatoidea	51	Candida V1.0	S.83
26	Cladosporium cladosporoides	38	Lichen V1.0	S.75
		95	Cladospo V1.0	S.110
27	Cladosporium fulvum	95	Cladospo V1.0	S.110
28	Cladosporium herbarum	95	Cladospo V1.0	S.110
29	Cladosporium mix	95	Cladospo V1.0	S.110

30	<i>Cryptococcus gattii</i>	70	Cryptoco V1.0	S.96
31	<i>Cryptococcus laurentii</i>	70	Cryptoco V1.0	S.96
32	<i>Cryptococcus neoformans</i>	70	Cryptoco V1.0	S.96
33	<i>Cryptococcus rajasthanensis</i>	70	Cryptoco V1.0	S.96
34	<i>Cryptosporidium hominis</i>	71	Cryptos V1.0	S.96
35	<i>Cryptosporidium meleagridis</i>	71	Cryptos V1.0	S.96
36	<i>Cryptosporidium muris</i>	71	Cryptos V1.0	S.96
37	<i>Fusarium mix</i>	96	Fusarium V1.0	S.110
38	<i>Fusarium moniliforme</i>	96	Fusarium V1.0	S.110
39	<i>Fusarium pulmonum</i>	96	Fusarium V1.0	S.110
40	<i>Fusarium solani</i>	96	Fusarium V1.0	S.110
41	<i>Geotrichum candidum</i>	100	Fung-Mix V1.0	S.112
42	<i>Madurella funghi</i>	100	Fung-Mix V1.0	S.112
43	<i>Malassezia dermatis</i>	183	Malassez V.10	S.154
44	<i>Malassezia furfur</i>	100 183	Fung-Mix V1.0 Malassez V.10	S.112 S.154
45	<i>Malassezia pachydermatis</i>	183	Malassez V.10	S.154
46	<i>Malassezia sympodialis</i>	183	Malassez V.10	S.154
47	<i>Malassezia yamatoensis</i>	183	Malassez V.10	S.154
48	<i>Microsporum canis</i>	76	Microspo V1.0	S.99
49	<i>Microsporum gypseum</i>	76	Microspo V1.0	S.99
50	<i>Monilia albicans</i> Pilze	100	Fung-Mix V1.0	S.112
51	<i>Mucor mix funghi</i>	99	Mucor-Fu V1.0	S.112
52	<i>Mucor mucedo</i>	99	Mucor-Fu V1.0	S.112
53	<i>Mucor racemosus</i>	99 49	Mucor-Fu V1.0 Vitiligo V1.0	S.112 S.82
54	Mundpilze	58	MouVagF V1.0	S.87
55	<i>Mycosis fungoides</i>	59	Mycfung V1.0	S.88
56	<i>Penicillium camemberti</i>	94	Penicill V1.0	S.109
57	<i>Penicillium coumene</i>	94	Penicill V1.0	S.109
58	<i>Penicillium griseofulvum</i>	94	Penicill V1.0	S.109
59	<i>Penicillium frequentans</i>	94	Penicill V1.0	S.109
60	<i>Penicillium notatum</i>	94	Penicill V1.0	S.109
61	<i>Penicillium roquefortii</i>	94	Penicill V1.0	S.109

		49	Vitiligo V1.0	S.82
62	Phoma betae (black leaves funghi)	100	Fung-Mix V1.0	S.112
63	Pneumocystis carinii (jirovecii)	4	NeSyPa V2.0	S.45
64	Rhizopus mix	98	Rhizopus V1.0	S.111
65	Rhizopus nigricans	98	Rhizopus V1.0	S.4
66	Scopulariopsis brevicaulis	100	Fung-Mix V1.0	S.112
67	Stachybotrys	100	Fung-Mix V1.0	S.112
68	Trichophyton cutaneum	60	Nail-Fu V1.0	S.88
		97	Trichoph V1.0	S.111
69	Trichophyton mentagrophytes	97	Trichoph V1.0	S.111
70	Trichophyton mix	60	Nail-Fu V1.0	S.88
71	Trichophyton rubrum	60	Nail-Fu V1.0	S.88
		97	Trichoph V1.0	S.111
72	Trichophyton terrestre	97	Trichoph V1.0	S.111
73	Vaginalpilze	58	MouVagF V1.0	S.87

5.6 Keime sortiert nach Art - Metalle und Chemische Substanzen

Nr.	Metal & Chemikalie	Chip Nr.	Chipcard	Seite
1	Acidum uricum	24	ChemDTx V1.0	S.66
2	Aluminium	39	MetDTx V1.0	S.75
3	Aniline	24	ChemDTx V1.0	S.66
4	Arsenium	39	MetDTx V1.0	S.75
5	Asbestos	24	ChemDTx V1.0	S.66
6	Barium	200	BaCoNiUW V1.0	S.163
7	Benzene (Benzol)	24	ChemDTx V1.0	S.66
8	Benzopyrene	24	ChemDTx V1.0	S.66
9	Bisphenol A	186	BSG-Detx V1.0	S.155
10	Cadmium	39	MetDTx V1.0	S.75
11	Caesium	39	MetDTx V1.0	S.75
12	Cobalt	200	BaCoNiUW V1.0	S.163

13	Cortison	26	CoXRad V1.0	S.67
14	Dimethylnitrosamine	24	ChemDTx V1.0	S.66
15	Formaldehyde	24	ChemDTx V1.0	S.66
16	Gadolinium	39	MetDTx V1.0	S.75
17	Glyphosat	186	BSG-Detx V1.0	S.155
18	Graphenoxid	129	Graphen-Ox V1.0	S.128
19	Hg-Mercurium	39	MetDTx V1.0	S.75
20	Methylalkohole	24	ChemDTx V1.0	S.66
21	Nickel	200	BaCoNiUW V1.0	S.163
22	Nitrates	24	ChemDTx V1.0	S.66
23	Nitrosamine	24	ChemDTx V1.0	S.66
24	Pb-Lead	39	MetDTx V1.0	S.75
25	PCB	24	ChemDTx V1.0	S.66
26	PCP	24	ChemDTx V1.0	S.66
27	Strontium	186	BSG-Detx V1.0	S.155
28	Thalium	39	MetDTx V1.0	S.75
29	Thimerosal	39	MetDTx V1.0	S.75
30	Titanium	39	MetDTx V1.0	S.75
31	Titaniumdioxide	39	MetDTx V1.0	S.75
32	Uranium 238+235	200	BaCoNiUW V1.0	S.163
33	Wolfram	200	BaCoNiUW V1.0	S.163

5.7 Keime sortiert nach Art - Impfstoffe

Nr.	Impfstoff	Chip Nr.	Chipcard	Seite
1	Antivaccine AZ	116	AVAZChip V1.0	S.122
2	Antivaccine bival. Cov-19	170	AV-SxBA V1.0	S.149
3	Antivaccine Diphtherie	123	AV-Dipht V1.0	S.126
4	Antivaccine 3fach Dipht, Tet, Pert	178	AV-DTPbx V.10	S.152
5	Antivaccine FSME	133	AV-FSME V1.0	S.130
6	Antivaccine Gelbfieber	179	AV-YFSI V1.0	S.152
7	Antivaccine Glaxo 6-fach	172	AV-Ixhex V1.0	S.150
8	Antivaccine Glaxo Meningococci	176	AV-MeM3 V1.0	S.151
9	Antivaccine Glaxo MMRV	171	AVPxMMRV V1.0	S.150
10	Antivaccine H1N1	121	AV-H1N1 V1.0	S.125
11	Antivaccine Hepatitis-A	165	AV-Hepat-A V1.0	S.147
12	Antivaccine Hepatitis-A	177	AV-HAAm V1.0	S.152
13	Antivaccine Hepatitis B	158	AV-Hep-B V1.0	S.144
14	Antivaccine HPVG	124	AV-HPVG V1.0	S.126
15	Antivaccine Influenza	155	AV-Influ V1.0	S.143
16	Antivaccine Influenza E	161	AVInfluE V1.0	S.145
17	Antivaccine Influenza F	162	AVInfluF V1.0	S.146
18	Antivaccine Influvac Tetra	193	AVInflvT V1.0	S.160
19	Antivaccine Johnson&Johnson	126	AVJJChip V1.0	S.127
20	Antivaccine Masern Monovalent	215	AVMeasMV V1.0	S.171
21	Antivaccine Meningokokken	156	AV-Menin V1.0	S.144
22	Antivaccine MMR	157	AV-MMR V1.0	S.144
23	Antivaccine Moderna	117	AVMoChip V1.0	S.123
24	Antivaccine Novavax	140	AVNVChip V1.0	S.134
25	Antivaccine Omicron XBB 1.5 Cov-19	191	AVPBOXBB V1.0	S.159
26	Antivaccine Pfizer Pneumococci	175	AV-PPr13 V1.0	S.151
27	Antivaccine PBAZMJ	127	AVPBAZMJ V1.0	S.128
28	Antivaccine Pfizer/Biontech	118	AVPBChip V1.0	S.123
29	Antivaccine Pfizer Mening	173	AV-Nv-C V1.0	S.150
30	Antivaccine Pfizer Pneumococci	175	AV-PPr13 V1.0	S.151
31	Antivaccine Polio	122	AV-Polio V1.0	S.126

32	Antivaccine PolSol	180	AV-PolSol V1.0	S.153
33	Antivaccine Dengue	207	AV-QDFVT V1.0	S.168
34	Antivaccine Rabies	136	AV-Rabies V1.0	S.132
35	Antivaccine Rubella	134	AV-Rubel V1.0	S.131
36	Antivaccine Sanofi Diph-Tetanus	174	AV-RxDT V1.0	S.151
37	Antivaccine Shingles (Gürtelrose)	164	AV-Shingles V1.0	S.147
38	Antivaccine Sinovac	128	AVSVChip V1.0	S.128
39	Antivaccine Sputnik V	130	AV-SputV V1.0	S.129
40	Antivaccine Tetanus	159	AV-Tet-D V1.0	S.145
41	Antivaccine Twinrix (Hep A+B)	201	AVTXHAB V1.0	S.164
42	Antivaccine Typhium	202	AVTyphus V1.0	S.164
43	Antivaccine Varicella	125	AV-Varic V1.0	S.127
44	Antivaccine Vaxigrip-T	192	AVIVaxgT V1.0	S.159

5.8 Keime sortiert nach Art - Blockaden

Nr.	Blockade	Chip Nr.	Chipcard	Seite
1	Cortison	26	CoXRad V1.0	S.67
2	Negative Einflüsse	13	NegVib V1.0	S.55
3	Radioaktivität	26	CoXRad V1.0	S.67
4	X-Ray (Röntgen)	26	CoXRad V1.0	S.67

5.9 Keime sortiert nach Art - Sonstige

Nr.	Erkrankung	Chip Nr.	Chipcard	Seite
1	Actinic Keratosis	142	ActiKer V1.0	S.135
2	Basalzellkarzinome	6	BCC V2.0	S.48
3	Beta-Amyloid-Protein	11	DepDem V1.0	S.52
4	HeLa Krebs Zellen	188	HeLaCell V1.0	S.157
5	Histamin	103	Histamin V1.0	S.115
6	Hyperkeratosis	209	Hyperker V1.0	S.169
7	Kaposi-Tumor	210	HHV8+KAT V1.0	S.169
8	Lichen ruber Zellfrequenzen	38	Lichen V1.0	S.75
9	Lipomzellen	55	Lipoma V1.0	S.86

10	Myasthenia gravis	149	Myas-grav V1.0	S.140
11	PostCV19	101	PostCV19 V1.0	S.114
		112	Covid-10 V1.0	S.120
12	Transmission Frequenzen	104	Transmis V1.0	S.115