

ERR_SCHL	ERR_NAME
0	keine Angaben
50090	BSE-Prionen
51181	Bovines Parvovirus
51191	Porcines Parvovirus
51192	Canines Parvovirus 1
51193	Felines Parvovirus
51194	Mink Enteritis Virus
51195	Canines Parvovirus 2
51196	Aleuten Nerz-Parvovirus
51197	Anserines Parvovirus
52110	Bovid Herpesvirus
52111	Bovid Herpesvirus 1
52121	Aujeszky Disease Virus
52211	Virus des Bösartigen Katarrhalfiebers
52311	Anatid Herpesvirus 1
52321	Equid Herpesvirus 1
52322	Equid Herpesvirus 2
52324	Equid Herpesvirus 4
52331	Gallid Herpesvirus 1
52332	Gallid Herpesvirus 2
52411	Channel Catfish Virus, HV ictalurus Typ1
52412	Salmonid Herpesvirus Typ 2
52413	Koi-Herpesvirus
52911	Virus der Afrikanischen Schweinepest
53711	Hühnerpockenvirus
53712	Kanarienspockenpockenvirus
53713	Papageienpockenvirus
53714	Putenpockenvirus
53715	Taubenpockenvirus
53716	Wachtelpockenvirus
53717	Aviäres Leukosevirus
53721	Lumpy-Skin-Disease-Virus
53722	originäres Schafpockenvirus
53723	originäres Ziegenpockenvirus
53731	Myxomatosevirus
53741	originäres Kuhpockenvirus
53742	Vacciniavirus
53751	Ecthyma-contagiosum-Virus
53752	Euterpockenvirus
53753	Stomatitis-Papulosa-Virus
53761	Affenpockenvirus (Orthopoxvirus simiae)
54110	Enterovirus
54111	Entenhepatitis-Virus
54112	Teschenvirus
54113	Swine Vesicular Disease Virus, VSK-Virus
54500	MKS-Virus
54510	MKS-Virus Typ O
54520	MKS-Virus Typ A
54530	MKS-Virus Typ C
54540	MKS-Virus Typ SAT 1
54550	MKS-Virus Typ SAT 2
54560	MKS-Virus Typ SAT 3
54570	MKS-Virus Typ ASIA1
54811	Rabbit Hamorrhagic Disease Virus
54812	European Brown Hare Syndrome Virus

55110 Bluetongue Virus
55111 Bluetongue Virus Serotyp 1
55112 Bluetongue Virus Serotyp 2
55113 Bluetongue Virus Serotyp 4
55114 Bluetongue Virus Serotyp 6
55115 Bluetongue Virus Serotyp 8
55116 Bluetongue Virus Serotyp 9
55117 Bluetongue Virus Serotyp 11
55119 Bluetongue Virus Serotyp 16
55120 Virus der Afrikanischen Pferdepest
55130 Epizootic Haemorrhagic Di. of deer Virus
55290 Rotavirus
55310 Infectious Bursal Disease Virus
55320 Virus der Infektiösen Pankreasnekrose
55411 Eastern Equine Encephalitis Virus
55421 Venezuelan Equine Encephalitis Virus
55431 Western Equine Encephalitis Virus
55511 Japanese Encephalitis Virus
55521 Nipah Virus
55611 Equines Arteriitisvirus
55612 West-Nil-Virus
55621 Porc.Reproduct.and Respir.Syndrome Virus
55711 Virus der klassischen Schweinepest
55721 Vir.d.bov.Virusdiarrhoe/Mucosal Disease
55722 BVDV, Genotyp 2; hämmorrhagisches Syndrom
55725 Border Disease Virus
55740 KSP-Virus
55741 KSP-Virus, Subtyp 1.1
55742 KSP-Virus, Subtyp 1.2
55743 KSP-Virus, Subtyp 2.1 Paderborn
55744 KSP-Virus, Subtyp 2.2 Hessen
55745 KSP-Virus, Subtyp Ringelsdorf
55746 KSP-Virus, Subtyp Spreda
55747 KSP-Virus, Subtyp 2.3 Uelzen
55748 KSP-Virus, Subtyp 2.3 Güstrow
55749 KSP-Virus, Subtyp 2.3 Rostock
55811 Newcastle Disease Virus
55821 Parainfluenzavirus 3
55831 Bovines Respiratorisches Synzitialvirus
55911 Rinderpestvirus
55921 Pest-der-kleinen-Wiederkäuer-Virus
55993 Staupevirus
56110 Aviäres Metapneumovirus
56210 Influenzavirus
56211 Influenzavirus A suis-Virus
56212 Influenza A suis-Virus, Subtyp H1N1
56213 Influenza A suis-Virus, Subtyp H3N2
56214 Influenza A suis-Virus-Subtyp H1N2
56221 Influenzavirus A equi-Virus
56222 Influenza A equi-Virus, Subtyp H7N7
56223 Influenza A equi-Virus, Subtyp H3N8
56231 Influenzavirus A
56232 Influenzavirus A, Subtyp H5
56233 Influenzavirus A, Subtyp H5 HPAI
56234 Influenzavirus A, Subtyp H5 LPAI
56235 Influenzavirus A, Subtyp H7

56236 Influenzavirus A, Subtyp H7 HPAI
56237 Influenzavirus A, Subtyp H7 LPAI
56238 Influenzavirus A, HPAI
56239 Influenzavirus, LPAI
56240 Influenzavirus A, LPAI
56241 Virus der Infekt. Anämie der Salmoniden
56242 Influenzavirus A, HPAI anderer Subtyp
56311 Bovines Leukosevirus
56321 Lungenadenomatosevirus
56511 Maedi-Visna-Virus
56521 Caprine-Arthritis/Encephalitis-Virus
56531 Virus der infektiösen Anämie
56611 Porcines Coronavirus 1, TGE
56612 Porcine Respiratory Corona Virus
56613 Porcines Circovirus Typ 2
56621 Infectious-Bronchitis-Virus
56811 Rifttalfeiebvirus
56831 Shamonda like Virus
56911 Nairobi-Sheep-Disease-Virus
57210 Stomatitis-Vesicularis-Virus
57211 Stomatitis-Vesicularis-Virus/Typ Indiana
57212 Stomatitis-Vesicularis-V./Typ New Jersey
57311 Tollwutvirus (RABV)
57312 Europäisches Fledermaus-Tollwutvirus-1
57313 Europäisches Fledermaus-Tollwutvirus-2
57411 Virus der Viral.Häm. Septik. d. Salmon.
57421 Spring Viremia of Carp, Frühl.vir.d.Karp
57431 Virus der Infektiösen Hämato. Nekrose
57441 Epizootisches Hämato. Nekrosev.
57442 Europäisches Welsvirus
57443 Europäisches Zwergwels Virus
57591 Ebola-Virus
59121 Scrapie-Prionen
59122 CWD-Prionen
59123 TME-Prionen
59191 Bornavirus
61300 Lawsonia
61301 Lawsonia intracellularis
61400 Leptospira
61401 Leptospira australis
61402 Leptospira autumnalis
61403 Leptospira ballum
61404 Leptospira bataviae
61405 Leptospira canicola
61406 Leptospira cynopteri
61407 Leptospira grippotyphosa
61408 Leptospira hardjo
61409 Leptospira hebdomadis
61411 Leptospira icterohaemorrhagiae
61412 Leptospira javanica
61413 Leptospira panama
61414 Leptospira pomona
61415 Leptospira pyrogenes
61416 Leptospira saxkoebing
61417 Leptospira sejroe
61418 Leptospira tarassovi

61419 *Leptospira bratislava*
61421 *Leptospira copenhageni*
61422 *Leptospira lora*
61423 *Leptospira münchen*
61424 *Leptospira wolffi*
61425 *Leptospira istrica*
61426 *Leptospira interrogans*
61700 *Campylobacter*
61710 *Campylobacter fetus*
61711 *Campylobacter fetus* subspecies *fetus*
61712 *Campylobacter fetus* subspecies *veneralis*
61720 *Campylobacter jejuni*
61721 *Campylobacter jejuni* subspecies *jejuni*
61722 *Campylobacter jejuni* subspecies *doylei*
61731 *Campylobacter coli*
61741 *Campylobacter lari*
61751 *Campylobacter upsaliensis*
61911 *Pseudomonas mallei*
62100 *Brucella*
62111 *Brucella abortus*
62112 *Brucella canis*
62113 *Brucella melitensis*
62114 *Brucella ovis*
62115 *Brucella suis*
62211 *Bordetella bronchiseptica*
62311 *Francisella tularensis*
62401 *Escherichia coli*
62402 Verotoxin (=Shiga-Toxin)-bildende *E.coli*
62403 enterotoxische *E.coli*
62404 enteropathogene *E.coli*
62405 Nekrotoxische *E.coli*
62406 Enteroaggregative *E.coli*
62407 Enteroinvasive *E.coli*
62408 diffus adhärenente *E.coli*
62510 *Shigella*
62611 *Edwardsiella ictaluri*
63200 *Yersinia*
63291 *Yersinia pestis*
63292 *Yersinia pseudotuberculosis*
63293 *Yersinia enterocolitica*
63811 *Taylorella equigenitalis*
63900 *Pasteurella*
63910 *Pasteurella multocida*
63911 *Pasteurella multocida* Typ B
63912 *Pasteurella multocida* Typ E
65500 *Streptococcus*
65537 *Streptococcus faecalis*
65561 *Streptococcus pluton*
65711 *Bacillus anthracis*
65721 *Bacillus larvae*
66301 *Clostridium tetani*
66303 *Clostridium septicum*
66304 *Clostridium perfringens*
66305 *Clostridium perfringens* Typ A
66306 *Clostridium perfringens* Typ B
66307 *Clostridium perfringens* Typ C

66308 *Clostridium perfringens* Typ D
66309 *Clostridium perfringens* Typ E
66311 *Clostridium chauvoei*
66312 *Clostridium novyi*
66313 *Clostridium novyi* Typ A
66314 *Clostridium novyi* Typ B
66315 *Clostridium novyi* Typ C
66316 *Clostridium novyi* Typ D
66317 *Clostridium histolyticum*
66318 *Clostridium felsineum*
66319 *Clostridium difficile*
66320 *Clostridium aurantibutyricum*
66321 *Clostridium acetobutylicum*
66322 *Clostridium plagarum*
66323 *Clostridium sporogenes*
66324 *Clostridium manganotii*
66325 *Clostridium subterminale*
66326 *Clostridium limosum*
66327 *Clostridium lituseburense*
66328 *Clostridium sordellii*
66329 *Clostridium bifermentans*
66331 *Clostridium ghoni*
66332 *Clostridium botulinum*
66333 *Clostridium botulinum* Typ A
66334 *Clostridium botulinum* Typ B
66335 *Clostridium botulinum* Typ C
66336 *Clostridium botulinum* Typ D
66337 *Clostridium botulinum* Typ E
66338 *Clostridium botulinum* Typ F
66339 *Clostridium botulinum* Typ G
66341 *Clostridium colinum*
66342 *Clostridium spiroforme*
66343 *Clostridium piliforme*
66600 *Listeria monocytogenes*
66601 *Listeria monocytogenes* Typ 1/2a
66602 *Listeria monocytogenes* Typ 1/2b
66603 *Listeria monocytogenes* Typ 1/2c
66604 *Listeria monocytogenes* Typ 3a
66605 *Listeria monocytogenes* Typ 3b
66606 *Listeria monocytogenes* Typ 3c
66607 *Listeria monocytogenes* Typ 4ab
66608 *Listeria monocytogenes* Typ 4a
66609 *Listeria monocytogenes* Typ 4b
66610 *Listeria monocytogenes* Typ 4d
66611 *Listeria monocytogenes* Typ 4e
66612 *Listeria monocytogenes* Typ 4f
66613 *Listeria monocytogenes* Typ 5
66614 *Listeria monocytogenes* Typ 6
66615 *Listeria monocytogenes* Typ 7
66616 *Listeria monocytogenes* Typ 4c
66617 *Listeria monocytogenes* Typ 6a
66618 *Listeria monocytogenes* Typ 6b
66780 *Actinobacillus pleuropneumoniae*
66790 *Erysipelothrix rhusiopathiae*
67700 *Mycobacterium*
67711 *Mycobacterium avium* spp. *avium*

67712 *Mycobacterium bovis*
67713 *Mycobacterium avium* spp. paratuberculosis
67714 *Mycobacterium caprae*
67715 *Mycobacterium tuberculosis*
67716 *Mycobacterium africanum*
67717 *Mycobacterium microti*
67718 *Mycobacterium ulcerans*
67719 *Mycobacterium intracellulare*
67720 *Mycobacterium scrofulaceum*
67721 *Mycobacterium avium* spp. silvaticum
67722 *Mycobacterium avium* spp. hominissuis
67723 *Mycobacterium genavense*
67811 *Dermatophilus congolensis*
68100 *Anaplasma*
68110 *Anaplasma marginale*
68111 *Anaplasma marginale* spp. centrale
68112 *Anaplasma marginale* spp. marginale
68211 *Coxiella burnetii*
68411 *Cowdria ruminantium*
69100 *Chlamydophila*
69111 *Chlamydophila psittaci*
69112 *Chlamydia trachomatis*
69113 *Chlamydia muridarum*
69114 *Chlamydia suis*
69130 *Chlamydophila pneumoniae*
69140 *Chlamydophila pecorum*
69150 *Chlamydophila felis*
69160 *Chlamydophila abortus*
69170 *Chlamydophila caviae*
69401 *Mycoplasma agalactiae*
69403 *Mycoplasma alkalescens*
69406 *Mycoplasma anatis*
69408 *Mycoplasma arginini*
69409 *Mycoplasma arthritidis*
69411 *Mycoplasma bovis genitalium*
69412 *Mycoplasma bovirhinis*
69413 *Mycoplasma bovis*
69419 *Mycoplasma canis*
69424 *Mycoplasma gallisepticum*
69430 *Mycoplasma conjunctivae*
69435 *Mycoplasma cynos*
69436 *Mycoplasma dispar*
69437 *Mycoplasma edwardii*
69442 *Mycoplasma mycoides* var. capri
69443 *Mycoplasma mycoides* var. mycoides
69446 *Mycoplasma feliminutum*
69447 *Mycoplasma felis*
69448 *Mycoplasma fermentans*
69449 *Mycoplasma flocculare*
69451 *Mycoplasma gallinarum*
69453 *Mycoplasma gatae*
69461 *Mycoplasma hominis*
69463 *Mycoplasma hyopneumoniae*
69464 *Mycoplasma hyorhinis*
69465 *Mycoplasma hyosynoviae*
69468 *Mycoplasma iners*

69469 *Mycoplasma maculosum*
69470 *Mycoplasma meleagridis*
69471 *Mycoplasma neurolyticum*
69472 *Mycoplasma orale*
69473 *Mycoplasma ovipneumoniae*
69474 *Mycoplasma pneumoniae*
69475 *Mycoplasma primum*
69476 *Mycoplasma pulmonis*
69477 *Mycoplasma salivarium*
69478 *Mycoplasma spumans*
69479 *Mycoplasma synoviae*
69911 *Renibactaria salmoninarum*
70000 *Salmonella*
70401 *Salmonella paratyphi A*
70403 *Salmonella nitra*
70404 *Salmonella kiel*
70501 *Salmonella kisangani*
70502 *Salmonella hessarek*
70505 *Salmonella arechavaleta*
70507 *Salmonella bispebjerg*
70513 *Salmonella paratyphi B*
70515 *Salmonella java*
70516 *Salmonella limete*
70521 *Salmonella abony*
70523 *Salmonella sladun*
70524 *Salmonella abortusbovis*
70525 *Salmonella sofia II*
70529 *Salmonella wien*
70532 *Salmonella schleissheim*
70535 *Salmonella abortusovis*
70541 *Salmonella stanley*
70546 *Salmonella schwarzengrund*
70550 *Salmonellae mons*
70554 *Salmonella duisburg*
70557 *Salmonella saint paul*
70560 *Salmonella reading*
70564 *Salmonella kaapstad*
70565 *Salmonella chester*
70567 *Salmonella san diego*
70572 *Salmonella derby*
70574 *Salmonella agona*
70578 *Salmonella essen*
70579 *Salmonella hato*
70585 *Salmonella californica*
70588 *Salmonella kingston*
70592 *Salmonella budapest*
70597 *Salmonella banana*
70601 *Salmonella typhimurium*
70602 *Salmonella typhimurium var. copenhagen*
70603 *Salmonella typhimurium (Impfstamm)*
70604 *Salmonella lagos*
70605 *Salmonella agama*
70606 *Salmonella typhimurium, monophasische St*
70607 *Salmonella gloucester*
70614 *Salmonella fyris*
70615 *Salmonella azteca*

70618 Salmonella bredeney
70619 Salmonella kimuenza
70621 Salmonella brandenburg
70639 Salmonella heidelberg
70640 Salmonella bradford
70642 Salmonella remo
70646 Salmonella africana
70647 Salmonella coeln
70650 Salmonella teddington
70656 Salmonella shubra
70657 Salmonella kiambu
70659 Salmonella indiana
70669 Salmonella stanleyville
70677 Salmonella haifa
70687 Salmonella brancaster
70704 Salmonella abortusequi
70805 Salmonella oslo
70808 Salmonella coleypark
70820 Salmonella ohio
70822 Salmonella nienstedten
70825 Salmonella kotte
70828 Salmonella paratyphi C
70829 Salmonella choleraesuis
70830 Salmonella choleraesuis var. kuzendorf
70831 Salmonella typhisuis
70832 Salmonella choleraesuis (Impfstamm)
70838 Salmonella isangi
70840 Salmonella mission
70850 Salmonella livingstone
70851 Salmonella eimsbuettel
70856 Salmonella larochele
70857 Salmonella lomita
70858 Salmonella norwich
70860 Salmonella braenderup
70862 Salmonella rissen
70863 Salmonella ardwick
70866 Salmonella montevideo
70877 Salmonella othmarschen
70879 Salmonella menston
70885 Salmonella haelsingborg
70887 Salmonella oranienburg
70890 Salmonella augustenburg
70899 Salmonella thompson
70904 Salmonella singapore
70910 Salmonella concord
70911 Salmonella irumu
70914 Salmonella bonn
70915 Salmonella potsdam
70921 Salmonella colorado
70932 Salmonella virchow
70933 Salmonella infantis
70936 Salmonella colindale
70939 Salmonella richmond
70940 Salmonella bareilly
70944 Salmonella hartford
70946 Salmonella mikawasima

70948 Salmonella oakland
70964 Salmonella menden
70965 Salmonella inganda
70969 Salmonella mbandaka
70971 Salmonella jerusalem
70975 Salmonella tennessee
70983 Salmonella lille
70984 Salmonella bornum
71137 Salmonella muenchen
71140 Salmonella manhattan
71147 Salmonella newport
71150 Salmonella bardo
71151 Salmonella cottbus
71155 Salmonella shiongwe
71161 Salmonella chincol
71163 Salmonella emek
71173 Salmonella lindenburg
71174 Salmonella takoradi
71178 Salmonella bonariensis
71179 Salmonella aba
71181 Salmonella kentucky
71183 Salmonella blockley
71184 Salmonella haardt
71187 Salmonella litchfield
71191 Salmonella manchester
71202 Salmonella bovis morbificans
71209 Salmonella gold coast
71211 Salmonella altona
71236 Salmonella chailey
71238 Salmonella corvallis
71241 Salmonella duesseldorf
71242 Salmonella albany
71243 Salmonella tallahassee
71249 Salmonella hadar
71251 Salmonella glostrup
71254 Salmonella wippra
71255 Salmonella molade
71302 Salmonella miami
71307 Salmonella saarbruecken
71312 Salmonella durban
71332 Salmonella zega
71335 Salmonella typhi
71337 Salmonella eastbourne
71338 Salmonella israel
71341 Salmonella berta
71343 Salmonella enteritidis
71344 Salmonella enteritidis (Impfstamm)
71350 Salmonella blegdam
71358 Salmonella dublin
71359 Salmonella dublin (Impfstamm)
71362 Salmonella rostock
71376 Salmonella mendoza
71377 Salmonella Panama
71378 Salmonella kapemba
71381 Salmonella goettingen
71383 Salmonella victoria

71388 Salmonella napoli
71389 Salmonella javiana
71404 Salmonella wangata
71409 Salmonella canastel II
71418 Salmonella pullorum
71419 Salmonella gallinarum
71520 Salmonella wernigerode
71558 Salmonella fresno
71701 Salmonella aminatu
71704 Salmonella oxford
71711 Salmonella butandan
71734 Salmonella souza
71741 Salmonella vejle
71742 Salmonella goerlitz
71743 Salmonella muenster
71744 Salmonella new haw
71745 Salmonella arkansas
71746 Salmonella anatum
71747 Salmonella newington
71749 Salmonella nyborg
71751 Salmonella newlands
71752 Salmonella meleagridis
71753 Salmonella cambrigde
71761 Salmonella suberu
71762 Salmonella amsterdam
71763 Salmonella drypool
71766 Salmonella westhampton
71767 Salmonella halmstad
71768 Salmonella canoga
71782 Salmonella zanzibar
71788 Salmonella nancy
71789 Salmonella sinstorf
71790 Salmonella london
71792 Salmonella give
71793 Salmonella new brunswick
71802 Salmonella uganda
71803 Salmonella kinshasa
71812 Salmonella elisabethville
71814 Salmonella weltevreden
71818 Salmonella amager
71819 Salmonella tuebingen
71820 Salmonella orion
71821 Salmonella binza
71822 Salmonella thomasville
71828 Salmonella tournai
71843 Salmonella lexington
71844 Salmonella manila
71914 Salmonella liverpool
71915 Salmonella tilburg
71916 Salmonella niloese
71925 Salmonella senftenberg
71932 Salmonella taksony
71937 Salmonella westerstede
71958 Salmonella llandoff
72207 Salmonella ibandan
72208 Salmonella mississippi

72219 Salmonella durham
72223 Salmonella mishmar haemek
72224 Salmonella friedenau
72230 Salmonella tel el kebir
72231 Salmonella putten
72237 Salmonella raus
72238 Salmonella havana
72270 Salmonella idikan
72273 Salmonella kedougou
72290 Salmonella ordonez
72294 Salmonella poona
72299 Salmonella worthington
72317 Salmonella cubana
72404 Salmonella ferlec IV
72422 Salmonella lindern
72424 Salmonella charity
72430 Salmonella onderstepoort
72468 Salmonella carrau
72470 Salmonella madalia
72471 Salmonella fischerkietz
72476 Salmonella sundsvall
72608 Salmonella hull
72610 Salmonella hvittingfoss
72624 Salmonella gaminara
72626 Salmonella nottingham
72661 Salmonella welikade
72701 Salmonella chameleon IV
72819 Salmonella bleadon II
72833 Salmonella carmel
72920 Salmonella cerro
72927 Salmonella IIIa
73105 Salmonella minnesota
73113 Salmonella good
73130 Salmonella ruiru
73140 Salmonella wandsbek II
73217 Salmonella halle
73257 Salmonella leoben
73272 Salmonella nima
73273 Salmonella pomona
73408 Salmonella urbana
73416 Salmonella godesberg
73428 Salmonella angoda
73509 Salmonella adelaide
73510 Salmonella ealing
73518 Salmonella monschau
73537 Salmonella alachua
73845 Salmonella perth
73919 Salmonella anfo
74007 Salmonella johannesburg
74127 Salmonella waycross
74203 Salmonella uphill II
74242 Salmonella detroit II
74338 Salmonella houten IV
75008 Salmonella wassenaar IV
79999 Salmonella/sonst.Serovare/Erf.ü.Bemerkg.
80001 Epizoo. Hämatopoetische Nekrose Virus

80002 *Aphanomyces invadans*
80003 Yellowhead Disease Virus
80004 *Microcytos mackini*
80005 Taura-Syndrom Virus
80006 Virus der Weißpünktchenkrankheit
80010 *Gyrodactylus salaris*
80011 *Renibacterium salmoninarum*
80111 *Bonamia exitosa*
80112 *Bonamia ostreae*
80211 Erreger der Haplosporidiose
80311 *Perkinsus marinus*
80411 *Marteilia refringens*
80511 Erreger der Iridovirose
90200 *Trypanosoma*
90205 *Trypanosoma evansi*
90211 *Trypanosoma equiperdum*
90221 *Trypanosoma brucei*
90223 *Trypanosoma congolense*
90226 *Trypanosoma simiae*
90227 *Trypanosoma vivax*
90231 *Leishmania donovani*
90232 *Leishmania tropica*
90363 *Tritrichomonas foetus*
90900 *Toxoplasma*
90921 *Toxoplasma gondii*
90930 *Besnoitia besnoiti*
90961 *Neospora caninum*
91100 *Babesia*
91171 *Babesia divergens*
91184 *Babesia caballi*
91186 *Babesia equi*
91191 *Theileria annulata*
91193 *Theileria lawrencei*
91194 *Theileria mutans*
91195 *Theileria parva*
91241 *Nosema apis*
92900 *Cysticercus*
92941 *Cysticercus bovis*
92942 *Cysticercus cellulosae*
93000 *Echinococcus*
93031 *Echinococcus granulosus*
93033 *Echinococcus multilocularis*
94421 *Trichinella spiralis*
94422 *Trichinella nativa*
94423 *Trichinella britovi*
94424 *Trichinella pseudospiralis*
94425 *Trichinella murelli*
94426 *Trichinella nelsoni*
94427 *Trichinella papuae*
96821 *Varroa jacobsoni*
96881 *Acarapis woodi*
97570 *Psoroptes*
97573 *Psoroptes equi*
97575 *Psoroptes ovis*
97590 *Chorioptes*
97593 *Chorioptes equi*

97594 Chorioptes ovis
97640 Sarcoptes
97644 Sarcoptes equi
97645 Sarcoptes ovis
97646 Sarcoptes scabiei var. suis
97731 Tropilaelaps-Milbe
98661 Kleiner Bienenbeutenkäfer/Aethina tumida
99251 Cochliomyia hominivorax
99999 Neuer Erreger o. Diagnostik noch offen