

**AANVRAAGFORMULIER DIAGNOSTIEK HOND & KAT**


<b>Dierenarts</b>	<b>Klantnummer</b>	<b>Eigenaar</b>	<b>Datum</b>
<b>Naam:</b>		<b>Naam:</b>	
<b>Adres:</b>		<b>Adres:</b>	
<b>Postcode - Plaats:</b>		<b>Postcode - Plaats:</b>	
<b>Tel.:</b>		<b>Referentie:</b>	
<b>Email:</b>			

<b>Patiënt</b>	<b>Anamnese</b>
<b>Naam:</b>	
<b>Diersoort:</b>	
<b>Ras:</b>	
<b>Geslacht: Man / Vrouw / Ex-Man / Ex-Vrouw</b>	
<b>Geboortedatum:</b>	
<b>Chip/Tatoeage:</b>	
<b>Recente behandelingen: Antibiotica / Suppressiva / Anders ...</b>	
<b>Reden onderzoek: Ziekte / Fok / Export / Anders ...</b>	

**Materiaal**  
 (1) Serum / Volbloed    (2) EDTA    (3) EDTA + Uitstrijkje    (4) Li-Hep    (5) NaF    (6) Feces    (7) Urine    (8) Haar    (9) Huid    (10) Melk    (11) Swab zonder medium  
 (12) Punctaat    (13) Steen    (14) Plasma    (15) Maaginhoud    (16) Aas    (17) Afscheiding    (18) Bloedkweek buis    (19) Bronchiale spoeling    (20) Korsten  
 (21) Biopsie    (22) BAL    (23) Keeluitstrijk    (24) Liquor    (25) Neusuitstrijk    (26) DNAB    (27) Celrijke uitstrijk    (28) Teek    (29) Swab met medium    (30) Veren

Allergie	Medicamenten	Klinische chemie	Klinische chemie	Microbiologie
<input type="checkbox"/> Allergie check (1+8+9)	<input type="checkbox"/> Bromide (1)	<input type="checkbox"/> Albumine/globuline ratio (1)	<input type="checkbox"/> Ureum (1 of 7)	<input type="checkbox"/> Actinomyceten cultuur (29,12 of 17)
<input type="checkbox"/> Allergie voortest (1)	<input type="checkbox"/> Cyclosporine A (2)	<input type="checkbox"/> Albumine (1)	<input type="checkbox"/> Urinezuur (1)	<input type="checkbox"/> Bacteriologische – mycologische kweek van huid en oor (11 & 29)
<input type="checkbox"/> Malassezia (1)	<input type="checkbox"/> Diazepam (1)	<input type="checkbox"/> Alkalische fosfatase, steroid-geïnduceerde (1)	<input type="checkbox"/> Zink (1)	<input type="checkbox"/> Bacteriologische cultuur melk 1 tepel (10)
<input type="checkbox"/> Schubben, Hond, Veren allergie (1)	<input type="checkbox"/> Digoxine (1)	<input type="checkbox"/> Alkalische fosfatase (AP) (1)	<b>Punctaat</b>	<input type="checkbox"/> Bacteriologische cultuur melk 4 tepels (10)
<input type="checkbox"/> Vlooienspeeksel (1)	<input type="checkbox"/> Fenobarbital (1)	<input type="checkbox"/> ALT (GPT) (1)	<input type="checkbox"/> Amylase (12)	<input type="checkbox"/> Bacteriologische kweek (6,7,8,10,12,17 of 29)
<input type="checkbox"/> Voedselallergie (IgG + IgE) (1)	<input type="checkbox"/> Levetiracetam (1)	<input type="checkbox"/> Amylase (1)	<input type="checkbox"/> Borrelia burgdorferi (12)	<input type="checkbox"/> Basisonderzoek feces (6)
<input type="checkbox"/> Voedselallergie speciaal (IgG + IgE) (1)		<input type="checkbox"/> AST (GOT) (1)	<input type="checkbox"/> Cholesterol (12)	<input type="checkbox"/> Bloedcultuur (18)
	<b>Endocrinologie</b>	<input type="checkbox"/> Bilirubine totaal (1)	<input type="checkbox"/> Creatine (12)	<input type="checkbox"/> Bordetella cultuur (17,19 of 29)
<input type="checkbox"/> 17- Bèta-oestradiol (1)	<input type="checkbox"/> Insulin-Like Growth Factor (IGF-1) (1)	<input type="checkbox"/> Calcium (1 of 7)	<input type="checkbox"/> Coronavirus (12)	<input type="checkbox"/> Campylobacter cultuur (6)
<input type="checkbox"/> Aldosteron (1)	<input type="checkbox"/> proBNP canine/feline (2)	<input type="checkbox"/> Chloride (1 of 7)	<input type="checkbox"/> Creatine (12)	<input type="checkbox"/> Dermatofy (8 of 9)
<input type="checkbox"/> AMH (Anti-Müller-Hormoon) (1)	<input type="checkbox"/> Progesteron (1)	<input type="checkbox"/> Cholesterol (1)	<input type="checkbox"/> Kallium (12)	<input type="checkbox"/> Dermatophilus congolensis (9 of 20)
<input type="checkbox"/> Anti-thyroglobuline (1)	<input type="checkbox"/> T3 totaal (1)	<input type="checkbox"/> CK-NAC (1)	<input type="checkbox"/> Lactaat (12)	<input type="checkbox"/> Salmonella cultuur (6)
<input type="checkbox"/> Cortisol (1 of 7)	<input type="checkbox"/> T4 totaal (1)	<input type="checkbox"/> CPSE (1)	<input type="checkbox"/> LDH (12)	<input type="checkbox"/> Schimmel cultuur (8 of 9)
<input type="checkbox"/> Cortisol/Creatinine Ratio (7)	<input type="checkbox"/> T4 vrij (1)	<input type="checkbox"/> Creatine kinase (CK) (1)	<input type="checkbox"/> Lipase (12)	<input type="checkbox"/> Yersinia cultuur (6)
<input type="checkbox"/> Cortisol/Creatinine Ratio, 3 dagen (7)	<input type="checkbox"/> Testosteron (1)	<input type="checkbox"/> Creatinine (1)	<input type="checkbox"/> Totaal bilirubine (12)	
<input type="checkbox"/> Erythropoëtiene (1)	<input type="checkbox"/> TSH canine/feline (1)	<input type="checkbox"/> CRP (1)	<input type="checkbox"/> Totaal eiwit (12)	
	<b>Endocrinologie functie testen</b>	<input type="checkbox"/> Cystatine C (1)	<input type="checkbox"/> Triglyceride (12)	<b>Toxicologisch onderzoek</b>
<input type="checkbox"/> ACTH-stimulatietest d.m.v. 2x 17-Hydroxy (OH)-Progesteron bepaling (1)	<input type="checkbox"/> ACTH-stimulatietest d.m.v. 2x cortisol bepaling (1)	<input type="checkbox"/> Eiwit, totaal (1)	<input type="checkbox"/> Ureum (12)	<input type="checkbox"/> Aflatoxine EIA (1 of 14)
<input type="checkbox"/> Cortisol/creatinine ratio, 3 dagen (7)	<input type="checkbox"/> Dexamethasonsuppressietest d.m.v. 2x cortisol bepaling (1)	<input type="checkbox"/> Fosfaat (1 of 7)	<b>Vitamine</b>	<input type="checkbox"/> Aflatoxine HPLC (1 of 14)
<input type="checkbox"/> Dexamethasonsuppressietest d.m.v. 3x cortisol bepaling (1)	<input type="checkbox"/> GnRH-stimulatietest d.m.v. 2x 17- bèta-oestradiol bepaling (1)	<input type="checkbox"/> Fructosamine (1)	<input type="checkbox"/> Beta-Carotin (1)	<input type="checkbox"/> Arsenicum (2)
<input type="checkbox"/> GnRH-stimulatietest d.m.v. 2x testosteron bepaling (1)	<input type="checkbox"/> GnRH-stimulatietest d.m.v. 3x testosteron bepaling (1)	<input type="checkbox"/> Galzuren (1)	<input type="checkbox"/> Foliumzuur (1)	<input type="checkbox"/> Botulinetoxine (1)
<input type="checkbox"/> hCG-stimulatietest d.m.v. 2x 17- bèta-oestradiol bepaling (1)	<input type="checkbox"/> hCG-stimulatietest d.m.v. 2x testosteron bepaling (1)	<input type="checkbox"/> Galzuren stimulatietest (1)	<input type="checkbox"/> Vitamine A (1)	<input type="checkbox"/> Cadmium (2 of 7)
<input type="checkbox"/> hCG-stimulatietest d.m.v. 2x testosteron bepaling (1)	<input type="checkbox"/> hCG-stimulatietest d.m.v. 3x testosteron bepaling (1)	<input type="checkbox"/> Gamma GT (GGT) (1 of 7)	<input type="checkbox"/> Vitamine B1 (2)	<input type="checkbox"/> Cumarine (2 of 15)
<input type="checkbox"/> hCG-stimulatietest d.m.v. 3x testosteron bepaling (1)	<input type="checkbox"/> T3-suppressietest d.m.v. 2x T3 en T4 bepaling (1)	<input type="checkbox"/> Glucose (1 of 5)	<input type="checkbox"/> Vitamine B12 (1)	<input type="checkbox"/> Desoxyvalenol EIA (1 of 14)
<input type="checkbox"/> TRH-stimulatietest d.m.v. 2x T4 & 2x TSH bepaling (1)	<input type="checkbox"/> TRH-stimulatietest d.m.v. 2x T4 & 2x TSH bepaling (1)	<input type="checkbox"/> Glutamatdehydrogenase (GLDH) (1)	<input type="checkbox"/> Vitamine B2 (2)	<input type="checkbox"/> Desoxyvalenol HPLC (1 of 14)
<input type="checkbox"/> TSH-stimulatietest d.m.v. 2x T4 bepaling (1)	<input type="checkbox"/> Chymotrypsine (6)	<input type="checkbox"/> IJzer (1)	<input type="checkbox"/> Vitamine D3 (1)	<input type="checkbox"/> Kwik (4 of 7)
	<b>Feces onderzoek</b>	<input type="checkbox"/> Jodium (1)	<input type="checkbox"/> Vitamine E (1)	<input type="checkbox"/> Ochtratoxine EIA (1 of 14)
<input type="checkbox"/> Clostridium difficile toxine (6)	<input type="checkbox"/> Clostridium perfringens toxine (6)	<input type="checkbox"/> Kalium (1 of 7)	<input type="checkbox"/> Vitamine H (1)	<input type="checkbox"/> Ochtratoxine HPLC (1 of 14)
<input type="checkbox"/> Clostridium perfringens toxine (6)	<input type="checkbox"/> Coccidia antigen bepaling (6)	<input type="checkbox"/> Kobalt (1)	<b>Urineonderzoek</b>	<input type="checkbox"/> T2-toxine (10)
<input type="checkbox"/> Coccidia antigen bepaling (6)	<input type="checkbox"/> Endoparasieten algemeen onderzoek (6)	<input type="checkbox"/> Koper (1)	<input type="checkbox"/> Blaastumor antigeen bepaling (7)	<input type="checkbox"/> Thallium (7)
<input type="checkbox"/> Endoparasieten algemeen onderzoek (6)	<input type="checkbox"/> Giardia spp. antigeen bepaling (6)	<input type="checkbox"/> Kwik (7)	<input type="checkbox"/> Cortisol / Creatinine ratio (7)	<input type="checkbox"/> Vergiftiging (2,7,15 of 16)
<input type="checkbox"/> Giardia spp. telling (6)	<input type="checkbox"/> Giardia spp. telling (6)	<input type="checkbox"/> Lactaat (5)	<input type="checkbox"/> Cortisol / Creatinine ratio, 3 dagen (7)	<input type="checkbox"/> Zearalenon EIA (7 of 10)
<input type="checkbox"/> Helicobacter pylori antigeen bepaling (6)	<input type="checkbox"/> Occult-bloedtest (6)	<input type="checkbox"/> LDH (1)	<input type="checkbox"/> Cortisol (7)	<input type="checkbox"/> Zearalenon HPLC (7 of 10)
<input type="checkbox"/> Occult-bloedtest (6)	<input type="checkbox"/> Pancreaslastase (6)	<input type="checkbox"/> Lipase (1)	<input type="checkbox"/> Eiwit / Creatinine ratio (7)	<b>⇒⇒ * Z.O.Z.</b>
<input type="checkbox"/> Pancreaslastase (6)	<input type="checkbox"/> Parvovirus antigeen bepaling (6)	<input type="checkbox"/> Lipase, pancreas specifiek (1)	<input type="checkbox"/> SDS-PAGE (7)	<input type="checkbox"/> DNA-afstammingsonderzoek/DNA-profiel *
<input type="checkbox"/> Parvovirus antigeen bepaling (6)	<input type="checkbox"/> Rotavirus antigeen bepaling (6)	<input type="checkbox"/> Magnesium (1 of 7)	<input type="checkbox"/> Steenanalyse (13)	<input type="checkbox"/> Erfelijke aandoeningen hond / kat *
<input type="checkbox"/> Rotavirus antigeen bepaling (6)	<input type="checkbox"/> Trombocytenaggregatieremmers (2)	<input type="checkbox"/> Natrium (1 of 7)	<input type="checkbox"/> Urinesediment (7)	<input type="checkbox"/> Erfelijke aandoeningen hond/kat *
		<input type="checkbox"/> NSBA (7)	<input type="checkbox"/> Urinestatus (7)	<input type="checkbox"/> Hematologie *
		<input type="checkbox"/> SAA (Serum amyloid A) (1)		<input type="checkbox"/> Infectieserologie *
		<input type="checkbox"/> SDMA (1)		<input type="checkbox"/> Moleculaire infectiediagnostiek *
		<input type="checkbox"/> Selenium (1)		<input type="checkbox"/> Parasitologie *
		<input type="checkbox"/> α-HBDH (1)		<input type="checkbox"/> Pathologie *
		<input type="checkbox"/> Thallium (7)		<input type="checkbox"/> Profielen molecuair *
		<input type="checkbox"/> TLI canine/feline (1)		<input type="checkbox"/> Profielen serologie *
		<input type="checkbox"/> Triglyceriden (1)		
		<input type="checkbox"/> Troponine I (1)		

**Adresgegevens**

 <p>Geen administratiekosten                  Testwijzigingen en fouten voorbehouden                  Voor de exacte onderzoekstijden zie prijslijst boek</p>	Tel. 0348-412549 Fax 0348-414626 dierenarts@evlonline.eu <a href="http://www.evlonline.org">www.evlonline.org</a>	<b>Verzending per koerier:</b> B.V. European Veterinary Laboratory Zaagmolenlaan 4, begane grond pand B 3447 GS Woerden
	<b>Overige verzendingen:</b> BV European Veterinary Laboratory Postbus 198; 3440 AD Woerden	

Gaarne opsturen:  EDTA-buis    Prijslijst    Serum-/Bloedbuis    Swabs    Verzendenvelop  
 Gaarne opsturen aanvraagform:  Hond/Kat    Kameelachtige    Knaagdieren/konijnen    Landbouwdieren    Paarden    Reptielen/Amfibieën/Vissen    Vogel

## AANVRAAGFORMULIER DIAGNOSTIEK HOND & KAT

O (1) Serum / Volbloed O (2) EDTA O (3) EDTA + Uitstrijkje O (4) Li-Hep O (5) NaF O (6) Feces O (7) Urine O (8) Haar O (9) Huid O (10) Melk O (11) Swab zonder medium  
 O (12) Punctaat O (13) Steen O (14) Plasma O (15) Maaginhoud O (16) Aas O (17) Afscheiding O (18) Bloedkweek buis O (19) Bronchiale spoeling O (20) Korsten  
 O (21) Biopsie O (22) BAL O (23) Keeluitstrijkje O (24) Liquor O (25) Neusuitstrijkje O (26) DNAB O (27) Celrijke uitstrijkje O (28) Teek O (29) Swab met medium O (30) Veren

Screeningsprofielen	Infectieserologie profielen	Erfelijke aandoeningen hond	Erfelijke aandoeningen hond	Hematologie
<input type="checkbox"/> Anemie profiel (1+2) <input type="checkbox"/> Diarreeprofiel (1+6) <input type="checkbox"/> Diarreeprofiel kitten/puppy (6) <input type="checkbox"/> FIP-profiel (1+3) <input type="checkbox"/> Fokprofiel (1+2) <input type="checkbox"/> Geriatrieprofiel (1+2) <input type="checkbox"/> Infectieprofiel klein (1) <input type="checkbox"/> Infectieprofiel groot (1+3) <input type="checkbox"/> Leverprofiel (1) <input type="checkbox"/> Nierprofiel (1) <input type="checkbox"/> Pancreas/darmprofiel (1) <input type="checkbox"/> Profiel klein (1) <input type="checkbox"/> Profiel groot (1+3) <input type="checkbox"/> PU/PD-profiel (1+3) <input type="checkbox"/> Schildklierprofiel (1) <input type="checkbox"/> Spierprofiel (1) <input type="checkbox"/> Vaccinatieprofiel klein (1) <input type="checkbox"/> Vaccinatieprofiel groot (1)	<input type="checkbox"/> Door vector overgedragen ziekten profiel Noord Europa (1+2) <input type="checkbox"/> Door vector overgedragen ziekten profiel Zuid Europa (1+3) <input type="checkbox"/> Importvoorwaarde profiel Australië (1) <input type="checkbox"/> Importvoorwaarde profiel Zuid-Afrika (1+3) <input type="checkbox"/> Infectie profiel klein (1) <input type="checkbox"/> Infectieprofiel groot (1+2) <input type="checkbox"/> Rabiës virus, pre-screening antistof + certificaat (1) <input type="checkbox"/> Reisziekte profiel (1+3) <input type="checkbox"/> Vaccinatieprofiel klein (1) <input type="checkbox"/> Vaccinatieprofiel groot (1) <input type="checkbox"/> Vroege detectie van door vector overgedragen ziekten profiel Zuid Europa (1+3)	<input type="checkbox"/> Brachyury (bob-tail) (2) <input type="checkbox"/> Canine Leukocyte Adhesion Deficiency (CLAD) (2) <input type="checkbox"/> Canine Multi-Focal Retinopathy Type 1 (CMR1) (2) <input type="checkbox"/> Canine Multi-Focal Retinopathy Type 2 (CMR2) (2) <input type="checkbox"/> Centronuclear Myopathy (HMLR) of (CNM) (2) <input type="checkbox"/> Collie Eye Anomaly (CEA) USA (2) <input type="checkbox"/> Collie Eye Anomaly (CEA) (2) <input type="checkbox"/> Congenitale Stationaire Nachtblindheid (CSNB) (2) <input type="checkbox"/> Craniomandibulaire Osteopathie (CMO) (2) <input type="checkbox"/> Cystinurie (2) <input type="checkbox"/> Degeneratieve Myelopathie (2) <input type="checkbox"/> Dry Eye Curly Coat Syndrome (CCS) (2) <input type="checkbox"/> Dwerggroei (2) <input type="checkbox"/> Exercise Induced Collapse (EIC) (2) <input type="checkbox"/> Factor VII-Deficiëntie (FVII) (2) <input type="checkbox"/> Familiäre Nefropathie (Alport-Syndroom) (FN) (2) <input type="checkbox"/> Fucosidose (2) <input type="checkbox"/> Globoïdcel Leukodystrofie (ziekte van Krabbe) (2) <input type="checkbox"/> Glycogeenstapeling GSD Type IIIa (2) <input type="checkbox"/> GM1-gangliosidose (2) <input type="checkbox"/> GM2-gangliosidose (2) <input type="checkbox"/> Gray Collie Syndrome (Canine Cyclic Neutropenia) (2) <input type="checkbox"/> H749 Centronucleaire Myopathie (CNM, hiervoor HMLR) (2) <input type="checkbox"/> Hemofilie A (2) <input type="checkbox"/> Hemofilie B (factor IX) (2) <input type="checkbox"/> HSF4 Erfelijk Cataract (2) <input type="checkbox"/> Hyperuricosurie (SLC) (2) <input type="checkbox"/> Inherited Retinal Dysplasia (OSD) (2) <input type="checkbox"/> Junctional Epidermolysis Bullosa (JEB) (2) <input type="checkbox"/> Juvenile Laryngeal Paralysis and Polyneuropathy (JLPP) (2) <input type="checkbox"/> Juvenile Myoclonische Epilepsie (2) <input type="checkbox"/> Koperstapelingsziekte (2) <input type="checkbox"/> L2-Hydroxyglutaric Aciduria (L2OHGA) (2) <input type="checkbox"/> Maligne hyperthermie (2) <input type="checkbox"/> Mucopolysaccharidose type VII (MPS) (2) <input type="checkbox"/> Multidrug Resistance Gene 1 (MDR1-gendefect) (2) <input type="checkbox"/> Muscular Dystrophy (GRMD) (2) <input type="checkbox"/> Musladin-Lueke Syndrome (MLS) (2) <input type="checkbox"/> Myostatin Defect "bully" Whippets (MSTN) (2) <input type="checkbox"/> Myotonia Congenita (2) <input type="checkbox"/> Narcolepsie (2) <input type="checkbox"/> Neonatale Encefalopathie (NE) (2) <input type="checkbox"/> Neuronale Ceroid Lipofuscinosis (NCL) (2) <input type="checkbox"/> Osteogenesis Imperfecta (2) <input type="checkbox"/> Phosphofruktokinase Deficiency (PFKD) (2) <input type="checkbox"/> Polyneuropathie (LPN1) (2) <input type="checkbox"/> Primaire Lensluxatie (PPL) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (crd-PRA) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (GR-PRA1) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (PRA) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (rcd1-PRA) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (rcd2-PRA) (2)	<input type="checkbox"/> Progressieve Retina-Atrofie (rcd4-PRA) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (prcd-PRA) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (prcd-PRA) Optigen (USA) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (rcAc-PRA) (2) <input type="checkbox"/> Protein-Losing Enteropathy (PLE) (2) <input type="checkbox"/> Pug Dog Encephalitis (PDE) (2) <input type="checkbox"/> Pyruvaatkinase (2) <input type="checkbox"/> Pyruvate Dehydrogenase Deficiency (2) <input type="checkbox"/> Retinale Dysplasie/Okuloskeletale Dysplasie (RD) (2) <input type="checkbox"/> SCID (2) <input type="checkbox"/> Spinocerebellaire Ataxie (2) <input type="checkbox"/> Startle Disease (hyperekplexia) (2) <input type="checkbox"/> Trapped Neutrophil Syndrome (TNS) (2) <input type="checkbox"/> Von Willebrandfactor Type 1 (2) <input type="checkbox"/> Von Willebrandfactor Type 2 (2) <input type="checkbox"/> Von Willebrandfactor Type 3 (2)	<input type="checkbox"/> Anti-A titer (2) <input type="checkbox"/> Bloedgroep kat (2) <input type="checkbox"/> Bloedbeeld klein (2) <input type="checkbox"/> Bloedbeeld groot (3) <input type="checkbox"/> Bloed parasieten (3) <input type="checkbox"/> Differentiatie leucocyten (3) <input type="checkbox"/> Reticulocyten (3)
<b>Infectieserologie</b>		<b>Moleculaire infectiediagnostiek profielen</b>		<b>DNA-afstammingsonderzoek/DNA-profiel</b>
<input type="checkbox"/> Anaplasma phagocytophilum antistof (1) <input type="checkbox"/> Aspergillus antistof (1) <input type="checkbox"/> Babesia canis antistof (1) <input type="checkbox"/> Babesia gibsoni antistof (1) <input type="checkbox"/> Babesia spp. antistof (1) <input type="checkbox"/> Bartonella henselae antistof (1) <input type="checkbox"/> Bordetella antistof (1) <input type="checkbox"/> Borrelia burgdorferi (ziekte van Lyme) antistof (1) <input type="checkbox"/> Brucella canis antistof (1) <input type="checkbox"/> Brucella canis antistof (1) <input type="checkbox"/> Canine Corona Virus (CCV) antistof (1) <input type="checkbox"/> Canine Distemper Virus (CDV) antistof (1) <input type="checkbox"/> Canine Hepatitis Contagiosis (CAV) antistof (1) <input type="checkbox"/> Canine Herpes Virus (CHV) antistof (1) <input type="checkbox"/> Canine Parvovirus (CPV) antistof (1) <input type="checkbox"/> Chlamydia antistof bepaling (1) <input type="checkbox"/> Coronavirus/FIP (FCoV) antistof (1) <input type="checkbox"/> Ehrlichia canis antistof (1) <input type="checkbox"/> Encephalitozoon cuniculi antistof (1) <input type="checkbox"/> Feline Calicivirus (FCV) antistof (1) <input type="checkbox"/> Feline Herpesvirus (FHV) antistof (1) <input type="checkbox"/> Feline Leukemie Virus (FeLV) antigeen (1) <input type="checkbox"/> Feline Leukemie Virus (FeLV) antistof (1) <input type="checkbox"/> Feline Parvovirus (FPV) antistof (1) <input type="checkbox"/> FMSE antistof (1) <input type="checkbox"/> Hartworm (Dirofilaria immitis) antigeen (1) <input type="checkbox"/> Immunodeficiency Virus (FIV) antistof (1) <input type="checkbox"/> Immunodeficiency Virus (FIV) uitsplitsing op belangrijkste antilichamen (1) <input type="checkbox"/> Influenzavirus antistof (1) <input type="checkbox"/> Influenzavirus type A antigeen (1) <input type="checkbox"/> Leishmania antistof (1) <input type="checkbox"/> Leptospira antistof (1) <input type="checkbox"/> Microfilariae knott test (2) <input type="checkbox"/> Microfilariae spp (Filtratietest) (2) <input type="checkbox"/> Microfilariae typering (2) <input type="checkbox"/> Mycoplasma spp antistof (1) <input type="checkbox"/> Neospora caninum antistof (1) <input type="checkbox"/> Parainfluenza Virus Type 5 antistof (1) <input type="checkbox"/> Rabiës virus, pre-screening antistof (1) <input type="checkbox"/> Rabiës virus, pre-screening antistof bepaling + certificaat (1) <input type="checkbox"/> Rickettsia conorii/felis (1) <input type="checkbox"/> Rickettsia rickettsii (1) <input type="checkbox"/> Rotavirus antistof (1) <input type="checkbox"/> Sarcptes antistof (1) <input type="checkbox"/> Tetanus antistof (1) <input type="checkbox"/> Tick-Borne Encephalitis (TBE) antistof (1) <input type="checkbox"/> Toxoplasma antistof (1) <input type="checkbox"/> Trypanosoma evansi antistof (1)	<input type="checkbox"/> Encephalitozoon cuniculi profiel (1+2+7) <input type="checkbox"/> Kennenhoest profiel (2+11) <input type="checkbox"/> Ogenprofiel katachtige (11) <input type="checkbox"/> Teken profiel (2) <input type="checkbox"/> Voortplanting profiel (2+11) <input type="checkbox"/> Vroege opsporing reisziekten d.m.v. PCR (2)	<b>Fokeigenschappen hond</b>	<b>Moleculaire infectiediagnostiek</b>	<b>Parasitologie profiel</b>
<b>Infectieserologie</b>		<b>Fokeigenschappen kat</b>		<b>Parasitologie</b>
<input type="checkbox"/> Anaplasma phagocytophilum antistof (1) <input type="checkbox"/> Aspergillus antistof (1) <input type="checkbox"/> Babesia canis antistof (1) <input type="checkbox"/> Babesia gibsoni antistof (1) <input type="checkbox"/> Babesia spp. antistof (1) <input type="checkbox"/> Bartonella henselae antistof (1) <input type="checkbox"/> Bordetella antistof (1) <input type="checkbox"/> Borrelia burgdorferi (ziekte van Lyme) antistof (1) <input type="checkbox"/> Brucella canis antistof (1) <input type="checkbox"/> Brucella canis antistof (1) <input type="checkbox"/> Canine Corona Virus (CCV) antistof (1) <input type="checkbox"/> Canine Distemper Virus (CDV) antistof (1) <input type="checkbox"/> Canine Hepatitis Contagiosis (CAV) antistof (1) <input type="checkbox"/> Canine Herpes Virus (CHV) antistof (1) <input type="checkbox"/> Canine Parvovirus (CPV) antistof (1) <input type="checkbox"/> Chlamydia antistof bepaling (1) <input type="checkbox"/> Coronavirus/FIP (FCoV) antistof (1) <input type="checkbox"/> Ehrlichia canis antistof (1) <input type="checkbox"/> Encephalitozoon cuniculi antistof (1) <input type="checkbox"/> Feline Calicivirus (FCV) antistof (1) <input type="checkbox"/> Feline Herpesvirus (FHV) antistof (1) <input type="checkbox"/> Feline Leukemie Virus (FeLV) antigeen (1) <input type="checkbox"/> Feline Leukemie Virus (FeLV) antistof (1) <input type="checkbox"/> Feline Parvovirus (FPV) antistof (1) <input type="checkbox"/> FMSE antistof (1) <input type="checkbox"/> Hartworm (Dirofilaria immitis) antigeen (1) <input type="checkbox"/> Immunodeficiency Virus (FIV) antistof (1) <input type="checkbox"/> Immunodeficiency Virus (FIV) uitsplitsing op belangrijkste antilichamen (1) <input type="checkbox"/> Influenzavirus antistof (1) <input type="checkbox"/> Influenzavirus type A antigeen (1) <input type="checkbox"/> Leishmania antistof (1) <input type="checkbox"/> Leptospira antistof (1) <input type="checkbox"/> Microfilariae knott test (2) <input type="checkbox"/> Microfilariae spp (Filtratietest) (2) <input type="checkbox"/> Microfilariae typering (2) <input type="checkbox"/> Mycoplasma spp antistof (1) <input type="checkbox"/> Neospora caninum antistof (1) <input type="checkbox"/> Parainfluenza Virus Type 5 antistof (1) <input type="checkbox"/> Rabiës virus, pre-screening antistof (1) <input type="checkbox"/> Rabiës virus, pre-screening antistof bepaling + certificaat (1) <input type="checkbox"/> Rickettsia conorii/felis (1) <input type="checkbox"/> Rickettsia rickettsii (1) <input type="checkbox"/> Rotavirus antistof (1) <input type="checkbox"/> Sarcptes antistof (1) <input type="checkbox"/> Tetanus antistof (1) <input type="checkbox"/> Tick-Borne Encephalitis (TBE) antistof (1) <input type="checkbox"/> Toxoplasma antistof (1) <input type="checkbox"/> Trypanosoma evansi antistof (1)	<input type="checkbox"/> A-locus agouti (2) <input type="checkbox"/> B-locus (2) <input type="checkbox"/> Curly (2) <input type="checkbox"/> D-locus (2) <input type="checkbox"/> E-locus (2) <input type="checkbox"/> EM-locus (2) <input type="checkbox"/> Furnishing (2) <input type="checkbox"/> Haarkleur (2) <input type="checkbox"/> Haarlengte (kort/lang) (2) <input type="checkbox"/> Improper coat (2) <input type="checkbox"/> K-locus (2) <input type="checkbox"/> M-locus (2) <input type="checkbox"/> Sable (2)	<b>Erfelijke aandoeningen kat</b>	<input type="checkbox"/> Adenovirus Type 2 (2) <input type="checkbox"/> Anaplasma phagocytophilum (2) <input type="checkbox"/> Anaplasma platys (2) <input type="checkbox"/> Angiostrongylus vasorum (2) <input type="checkbox"/> Babesia spp. (2) <input type="checkbox"/> Bartonella henselae (2) <input type="checkbox"/> Bocavirus (6) <input type="checkbox"/> Bordetella bronchiseptica (11) <input type="checkbox"/> Borrelia burgdorferi (ziekte van Lyme) (12 of 21) <input type="checkbox"/> Brucella canis (2) <input type="checkbox"/> Calicivirus (11) <input type="checkbox"/> Chlamydia felis (11) <input type="checkbox"/> Chlamydia spp. (11) <input type="checkbox"/> Coronavirus (6) <input type="checkbox"/> Distempervirus (2) <input type="checkbox"/> E.coli pathogenen (6) <input type="checkbox"/> E.coli spp. (6) <input type="checkbox"/> Ehrlichia canis (2) <input type="checkbox"/> Encephalitozoon cuniculi (2 of 7) <input type="checkbox"/> Feline Herpesvirus type 1, (FHV-1) (11) <input type="checkbox"/> Feline Leukemie Virus (FeLV) (2) <input type="checkbox"/> Helicobacter spp. (21) <input type="checkbox"/> Hepatozoon canis (2) <input type="checkbox"/> Herpesvirus (11) <input type="checkbox"/> Immunodeficiency Virus (FIV) proviraal DNA (2) <input type="checkbox"/> Influenzavirus (11,22 of 23) <input type="checkbox"/> Leishmania (11 of 12) <input type="checkbox"/> Leptospira (2 of 7) <input type="checkbox"/> Microfilariae spp. (2) <input type="checkbox"/> Mycobacterium tuberculosis complex (19) <input type="checkbox"/> Mycoplasma haemocanis (2) <input type="checkbox"/> Mycoplasma haemofelis (2) <input type="checkbox"/> Mycoplasma spp. (2 of 11) <input type="checkbox"/> Neospora caninum (2,6 of 24) <input type="checkbox"/> Orthopoxvirus (20) <input type="checkbox"/> Parainfluenza virus (11) <input type="checkbox"/> Parvovirus (2 of 6) <input type="checkbox"/> Pasturella (25) <input type="checkbox"/> Salmonella antigeen bepaling (6) <input type="checkbox"/> Tick-Borne Encephalitisvirus (FSME) (2) <input type="checkbox"/> Toxoplasma gondii (2 of 6) <input type="checkbox"/> Tritrichomonas foetus (2)	<input type="checkbox"/> Bloed parasieten (3) <input type="checkbox"/> Coccidia ag (6) <input type="checkbox"/> Ectoparasiet/ Insecten <input type="checkbox"/> Endoparasieten algemeen onderzoek (6) <input type="checkbox"/> Giardia spp. (6) <input type="checkbox"/> Giardia spp. telling (6) <input type="checkbox"/> Leverbot onderzoek (6) <input type="checkbox"/> Macrorhabdus ornithogaster (6)
<b>Infectieserologie</b>		<b>Fokeigenschappen kat</b>		<b>Pathologie</b>
<input type="checkbox"/> Anaplasma phagocytophilum antistof (1) <input type="checkbox"/> Aspergillus antistof (1) <input type="checkbox"/> Babesia canis antistof (1) <input type="checkbox"/> Babesia gibsoni antistof (1) <input type="checkbox"/> Babesia spp. antistof (1) <input type="checkbox"/> Bartonella henselae antistof (1) <input type="checkbox"/> Bordetella antistof (1) <input type="checkbox"/> Borrelia burgdorferi (ziekte van Lyme) antistof (1) <input type="checkbox"/> Brucella canis antistof (1) <input type="checkbox"/> Brucella canis antistof (1) <input type="checkbox"/> Canine Corona Virus (CCV) antistof (1) <input type="checkbox"/> Canine Distemper Virus (CDV) antistof (1) <input type="checkbox"/> Canine Hepatitis Contagiosis (CAV) antistof (1) <input type="checkbox"/> Canine Herpes Virus (CHV) antistof (1) <input type="checkbox"/> Canine Parvovirus (CPV) antistof (1) <input type="checkbox"/> Chlamydia antistof bepaling (1) <input type="checkbox"/> Coronavirus/FIP (FCoV) antistof (1) <input type="checkbox"/> Ehrlichia canis antistof (1) <input type="checkbox"/> Encephalitozoon cuniculi antistof (1) <input type="checkbox"/> Feline Calicivirus (FCV) antistof (1) <input type="checkbox"/> Feline Herpesvirus (FHV) antistof (1) <input type="checkbox"/> Feline Leukemie Virus (FeLV) antigeen (1) <input type="checkbox"/> Feline Leukemie Virus (FeLV) antistof (1) <input type="checkbox"/> Feline Parvovirus (FPV) antistof (1) <input type="checkbox"/> FMSE antistof (1) <input type="checkbox"/> Hartworm (Dirofilaria immitis) antigeen (1) <input type="checkbox"/> Immunodeficiency Virus (FIV) antistof (1) <input type="checkbox"/> Immunodeficiency Virus (FIV) uitsplitsing op belangrijkste antilichamen (1) <input type="checkbox"/> Influenzavirus antistof (1) <input type="checkbox"/> Influenzavirus type A antigeen (1) <input type="checkbox"/> Leishmania antistof (1) <input type="checkbox"/> Leptospira antistof (1) <input type="checkbox"/> Microfilariae knott test (2) <input type="checkbox"/> Microfilariae spp (Filtratietest) (2) <input type="checkbox"/> Microfilariae typering (2) <input type="checkbox"/> Mycoplasma spp antistof (1) <input type="checkbox"/> Neospora caninum antistof (1) <input type="checkbox"/> Parainfluenza Virus Type 5 antistof (1) <input type="checkbox"/> Rabiës virus, pre-screening antistof (1) <input type="checkbox"/> Rabiës virus, pre-screening antistof bepaling + certificaat (1) <input type="checkbox"/> Rickettsia conorii/felis (1) <input type="checkbox"/> Rickettsia rickettsii (1) <input type="checkbox"/> Rotavirus antistof (1) <input type="checkbox"/> Sarcptes antistof (1) <input type="checkbox"/> Tetanus antistof (1) <input type="checkbox"/> Tick-Borne Encephalitis (TBE) antistof (1) <input type="checkbox"/> Toxoplasma antistof (1) <input type="checkbox"/> Trypanosoma evansi antistof (1)	<input type="checkbox"/> A-locus agouti (2) <input type="checkbox"/> D-locus (2) <input type="checkbox"/> Haarlengte kort/lang (2) <input type="checkbox"/> Vachtkleur Chocolade (2) <input type="checkbox"/> Vachtkleur Cinnamon (2) <input type="checkbox"/> Vacht variant Amber (2) <input type="checkbox"/> Vacht variant Birma Bruin (2) <input type="checkbox"/> Vacht variant Siamees (2)	<input type="checkbox"/> Gangliosidose soort GM1 (2) <input type="checkbox"/> Gangliosidose soort GM2 (2) <input type="checkbox"/> Glycogeen Stapelingsziekte Type IV (GSD IV) (2) <input type="checkbox"/> Hypertrofische Cardiomyopathie (HCM) (A31P) (2) <input type="checkbox"/> Hypertrofische Cardiomyopathie (HCM) (A74T) (2) <input type="checkbox"/> Hypertrofische Cardiomyopathie (HCM) (R820W) (2) <input type="checkbox"/> Polycystic Kidney Disease (PKD) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (rdAc-PRA) (2) <input type="checkbox"/> Pyruvaatkinase Deficiëntie (PK) (2) <input type="checkbox"/> Spinale Musculaire Atrofie (SMA) (2)	<input type="checkbox"/> L2-Hydroxyglutaric Aciduria (L2OHGA) (2) <input type="checkbox"/> Maligne hyperthermie (2) <input type="checkbox"/> Mucopolysaccharidose type VII (MPS) (2) <input type="checkbox"/> Multidrug Resistance Gene 1 (MDR1-gendefect) (2) <input type="checkbox"/> Muscular Dystrophy (GRMD) (2) <input type="checkbox"/> Musladin-Lueke Syndrome (MLS) (2) <input type="checkbox"/> Myostatin Defect "bully" Whippets (MSTN) (2) <input type="checkbox"/> Myotonia Congenita (2) <input type="checkbox"/> Narcolepsie (2) <input type="checkbox"/> Neonatale Encefalopathie (NE) (2) <input type="checkbox"/> Neuronale Ceroid Lipofuscinosis (NCL) (2) <input type="checkbox"/> Osteogenesis Imperfecta (2) <input type="checkbox"/> Phosphofruktokinase Deficiency (PFKD) (2) <input type="checkbox"/> Polyneuropathie (LPN1) (2) <input type="checkbox"/> Primaire Lensluxatie (PPL) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (crd-PRA) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (GR-PRA1) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (PRA) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (rcd1-PRA) (2) <input type="checkbox"/> Progressieve Retina-Atrofie (rcd2-PRA) (2)	<input type="checkbox"/> Cytologie (26 of 27) <input type="checkbox"/> Histologie (21) <input type="checkbox"/> Maag-Darm biopsie (21) <input type="checkbox"/> Sectie <input type="checkbox"/> Vaginale cytologie (26 of 27)

Gaarne opsturen: O EDTA-buis O Pijpslijst O Serum-/Bloedbuis O Swabs O Verzendenvelop  
 Gaarne opsturen aanvraagform: O Hond/Kat O Kameelachtige O Knaagdieren/konijnen O Landbouwdieren O Paarden O Reptielen/Amfibieën/Vissen O Vogel