



VETERINARY DIAGNOSTICS



In industrial livestock production, operating conditions are optimized to achieve the highest production output while minimizing costs. Given the high density of livestock and the production pressure, the emergence of infectious diseases is a major risk, and therefore prevention and control measures are essential.

Our diagnostic kits support the animal health management with:

- Detecting and monitoring epidemiological risks,
- Supporting vaccines & treatment development,
- Controlling the quality of produced meat,
- Improving animal welfare.

Eurofins Technologies Ingenasa Veterinary Diagnostic Kits

Eurofins Technologies through its subsidiary Ingenasa provides a wide range of indirect, blocking or double antibody ELISA assays to detect viral and bacterial pathologies in both farm and companion animals. The broad catalogue of these serological assays include a total number of 80 infectious diseases that affect 9 different animal species.

The high specificity and sensibility of the ELISA kits prove to be ideal to support the animal health management and the eradication of disease.

- **Veterinary diagnostic kits for farming animals:** ELISA kits for the detection of specific antibodies in pigs, cattle, horses, sheep and goats.
- **Veterinary diagnostic kits for companion animals:** ELISA kits for the detection of specific antibodies in cats, dogs or rabbits.
- **Multispecies kits:** ELISA kits for the detection of antigens, specific antibodies or viruses in multiple species.

A line of diagnostic tools based on PCR techniques, both for conventional and real-time PCR platforms, is also available.

Key Benefits

- Easy and reliable tests, based on high quality reagents (recombinant antigens and monoclonal antibodies)
- Wide range of infectious diseases and animal species covered
- Different presentations available for the best adaptation to the requirements of each client

SEROLOGICAL ASSAYS

MULTISPECIES specialities



Product	Product description	No. of tests		Article No.
BRUCELLOSIS				
INgezim Brucella Compac	Blocking ELISA for the detection of specific antibodies to Brucella spp. in ruminants and porcine serum samples.	2 plates kit	192	10.BRU.K.3/2
		5 plates kit	480	10.BRU.K.3/5
CRYPTOSPORIDIOSIS				
INgezim Crypto CROM	IC for the detection of Cryptosporidium antigen in biological samples (faeces from all species).	12 individual devices	12	10.CRY.K.42/12
		30 individual devices	30	10.CRY.K.42/30
GIARDIOSIS				
INgezim Giardia CROM	IC for the detection of Giardia antigen in biological samples (faeces from all species).	12 individual devices	12	10.GIA.K.42/12
		30 individual devices	30	10.GIA.K.42/30
INFLUENZA A				
INgezim Influenza A	Blocking ELISA for the detection of specific antibodies to Influenza type A virus in Serum samples from different species.	2 plates kit	192	10.FLU.K.3/2
		5 plates kit	480	10.FLU.K.3/5
ROTAVIROSIS				
INgezim Rotavirus DAS	Double antibody ELISA for the detection of Rotavirus (Type A) antigen in biological samples (faeces from all species).	1 plate kit	96	10.RT.K.2
INgezim Rota CROM	IC for the detection of Rotavirus (Type A) antigen in biological samples (faeces from all species).	12 individual devices	12	10.RT.K.42/12
		30 individual devices	30	10.RT.K.42/30
TUBERCULOSIS				
INgezim Tuberculosis DR	Double recognition ELISA for specific antibodies detection to Mycobacterium bovis in serum samples from wild and domestic animals, except cattle.	2 plates kit	192	10.TB.K.0/2
		5 plates kit	480	10.TB.K.0/5
WEST NILE FEVER				
INgezim West Nile	Blocking ELISA for the detection of specific antibodies to WNV in birds and equine serum samples.	2 plates kit	192	10.WNV.K.3/2
		5 plates kit	480	10.WNV.K.3/5

PORCINE specialities



Product	Product description	No. of tests		Article No.
AUJESZKY DISEASE (ADV or PRV)				
INgezim ADV TOTAL	Indirect ELISA for the detection of specific total antibodies to ADV (vaccinated and infected animals) in porcine serum samples.	2 plates kit	192	11.ADV.K.1/2
		5 plates kit	480	11.ADV.K.1/5
INgezim ADV gE Plus	Blocking ELISA for the detection of specific antibodies to ADV gE glycoprotein in porcine serum samples.	2 plates kit	192	11.GEP.K.3/2
		5 plates kit	480	11.GEP.K.3/5
INgezim ADV gB	Blocking ELISA for the detection of specific antibodies to ADV gB glycoprotein in porcine serum samples.	2 plates kit	192	11.GB.K.3/2
		5 plates kit	480	11.GB.K.3/5
CLASSICAL SWINE FEVER (CSFV)				
INgezim CSF Compac	Blocking ELISA for the detection of specific antibodies to Classical Swine Fever Virus in porcine serum samples.	2 plates kit	192	11.CSF.K.3/2
		5 plates kit	480	11.CSF.K.3/5

Product	Product description	No. of tests		Article No.
AFRICAN SWINE FEVER (ASFV)				
Ingezim PPA DAS	Double antibody ELISA for the detection of ASFV antigen in biological samples.	1 plate kit	96	11.PPA.K.2
Ingezim PPA CROM	IC for the detection of specific antibodies to ASFV in porcine serum and whole blood samples.	30 individual devices 100 individual devices	30 100	11.PPA.K.41/30 11.PPA.K.41/100
Ingezim PPA Compac	Blocking ELISA for the detection of specific antibodies to ASFV in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.PPA.K.3/2 11.PPA.K.3/5
PORCINE BRUCELLOSIS				
Ingezim Brucella Porcina	Indirect ELISA for the detection of specific antibodies to Brucella suis in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.BP.K.1/2 11.BP.K.1/5
ERYSIPELAS				
Ingezim Mal Rojo	Indirect ELISA for the detection of specific antibodies to E. Rushiopathiae in porcine serum samples.	2 plates kit 5 plates kit	12 30	11.MR.K.1/2 11.MR.K.1/5
GLÄSSER DISEASE				
Ingezim Haemophilus	Indirect ELISA for the detection of specific antibodies to Haemophilus parasuis in porcine serum samples.	2+2 plates kit	192	11.HPS.K.1/4
ENZOOTIC PNEUMONIA				
Ingezim M. hyo Compac	Blocking ELISA for the detection of specific antibodies to Mycoplasma hyopneumoniae in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.MHY.K.3/2 11.MHY.K.3/5
PORCINE INFLUENZA				
Ingezim Influenza Porcina	Indirect ELISA for the detection of specific antibodies to SIV in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.FLU.K.1/2 11.FLU.K.1/5
PORCINE CIRCOVIRUS				
Ingezim PCV DAS	Double antibody ELISA for the detection of PCV2 antigen in Virus culture samples.	1 plate kit	96	11.CIR.K.2
Ingezim Circovirus IgM/ IgG	Double antibody ELISA for the detection of specific capture IgMs and IgGs to PCV2 in porcine serum samples.	2+2 plates kit	192	11.PCV.K.2
Ingezim Circovirus IgG	Indirect ELISA for the detection of specific antibodies to PCV2 in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.PCV.K.1/2 11.PCV.K.1/5
PORCINE PARVOVIRUS (PPV)				
Ingezim PPV	Indirect ELISA for the detection of specific antibodies to PPV in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.PPV.K.1/2 11.PPV.K.1/5
Ingezim PPV Compac	Blocking ELISA for the detection of specific antibodies to PPV in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.PPV.K.3/2 11.PPV.K.3/5
Ingezim PPV DAS	Double antibody ELISA for the detection of PPV antigen in biological samples including virus cultures.	1 plate kit	96	11.PPV.K.2
PORCINE CORONAVIROSI AND TRANSMISSIBLE GASTROENTERITIS				
Ingezim Corona Diferencial 2.0	Blocking ELISA for the detection and differentiation of antibodies to TGEV and PRCV in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.DIF.K.3/2 11.DIF.K.3/5
Ingezim TGEV 2.0	Blocking ELISA for the detection of specific antibodies to TGEV in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.TGE.K.3/2 11.TGE.K.3/5
Ingezim Coronavirus Porcino 2.0	Blocking ELISA for the detection of specific antibodies to PRCV/TGEV in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.PRC.K.3/2 11.PRC.K.3/5
Ingezim PEDV	Indirect ELISA for detection of specific antibodies to PEDV in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.PED.K.1/2 11.PED.K.1/5
PORCINE REPRODUCTIVE AND RESPIRATORY SYNDROME (PRRSV)				
Ingezim PRRS DR	Double recognition ELISA for the detection of specific antibodies to PRRSV in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.PRS.K.0/2 11.PRS.K.0/5
Ingezim PRRS Universal	Indirect ELISA for the detection of specific antibodies to PRRSV (EU and US isolates) in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.PRU.K.1/2 11.PRU.K.1/5
Ingezim PRRS 2.0	Indirect ELISA for the detection of specific antibodies to PRRSV (EU and US strains) in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.PR2.K.1/2 11.PR2.K.1/5
PORCINE ROTAVIROSI				
Ingezim Rotavirus Porcino	Indirect ELISA for the detection of specific antibodies to Rotavirus (Type A) in porcine serum samples.	2 plates kit 5 plates kit	192 480	11.RTP.K.1/2
PORCINE TUBERCULOSIS				
Ingezim Tuberculosis Porcina	Indirect ELISA for the detection of specific antibodies to Mycobacterium bovis in wild boar and pig serum.	2 plates kit 5 plates kit	192 480	11.TBP.K.1/2 11.TBP.K.1/5

RUMINANTS specialities



Product	Product description	No. of tests		Article No.
BOVINE LEUKOSIS (BLV)				
INgezim BLV Compac 2.0	Blocking ELISA for the detection of specific antibodies to BLV in bovine serum samples.	2 plates kit	192	12.BLV.K.3/2
		5 plates kit	480	12.BLV.K.3/5
		10 plates kit	960	12.BLV.K.3/10
INgezim BLV Confirmación	Indirect ELISA for the confirmation of specific antibodies to BLV in bovine serum samples.	5+5 plates kit	192 480	12.BLV.K.1/5
BOVINE RESPIRATORY SYNDROME (BRSV)				
INgezim BRSV Compac	Blocking ELISA for the detection of specific antibodies to BRSV in bovine serum samples.	2 plates kit	192	12.BRS.K.3/2
		5 plates kit	480	12.BRS.K.3/5
BRUCELOSIS				
INgezim Brucella Bovina Milk	Indirect ELISA for the detection of specific antibodies to Brucella in bovine milk samples.	6 plates kit	576	12.BB.K.1/6
INgezim Brucella Bovina 2.0	Indirect ELISA for the detection of specific antibodies to Brucella in bovine serum samples (individual or pooled samples).	2 plates kit	192	12.BB2.K.1/2
		5 plates kit	480	12.BB2.K.1/5
		10 plates kit	960	2.BB2.K.1/10
INgezim Brucella ovis	Indirect ELISA for the detection of specific antibodies to Brucella ovis in small ruminants serum samples.	2 plates kit	192	13.BO.K.1/2
		5 plates kit	480	13.BO.K.1/5
INgezim Brucella Small Ruminants	Indirect ELISA for the detection of specific antibodies to Brucella in ruminants serum samples.	2 plates kit	192	13.BM.K.1/2
		5 plates kit	480	13.BM.K.1/5
INgezim AGID	Agar Gel immuno-diffusion (AGID) assay for the detection of specific antibodies present in bovine serum samples infected with Brucella abortus and melitensis.	6 Agar plates with 14 wells per plate	84	12.BB2.K.7/84
BLUE TONGUE (BTV)				
INgezim BTV DR	Double recognition ELISA for the detection of specific antibodies to BTV in ruminants serum samples.	2 plates kit	192	12.BTV.K.0/2
		5 plates kit	480	12.BTV.K.0/5
INgezim BTV DAS	Double antibody ELISA for the detection of BTV antigen in BTV culture samples (to evaluate the performance of the culturing).	1 plate kit	96	12.BTV.K.2
INgezim BTV CROM	Indirect IC for the detection of specific antibodies to BTV in ruminants serum samples.	30 individual devices	30	12.BTV.K.41/30
INgezim BTV Milk	Indirect ELISA for the detection of antibodies in bovine milk samples (individual or in tank samples).	5 plates kit	480	12.BTV.K.1/5
INgezim BTV Compac 2.0	Blocking ELISA for the detection of specific antibodies to BTV in bovine serum samples (individual samples).	2 plates kit	192	12.BTV.K.3/2
		5 plates kit	480	12.BTV.K.3/5
MAEDI VISNA - CAPRINE ARTHRITIS ENCEPHALITIS				
INgezim Maedi Screening	Indirect ELISA for the detection of specific antibodies to small ruminants Lentivirus. in small ruminants serum samples.	2 plates kit	192	13.SLS.K.1/2
		5 plates kit	480	13.SLS.K.1/5
INgezim Maedi Confirmación	Indirect ELISA for the detection of specific antibodies to small ruminants Lentivirus in small ruminants serum samples.	2+2 plates kit	192	13.SLC.K.1/2
BOVINE VIRAL DIARRHEA (BVDV) AND BORDER DISEASE VIRUS (BDV)				
INgezim BVD DAS	Double antibody ELISA and blood for the detection of BVDV/BDV antigen in bovine serum blood and ear notch samples.	1 plate kit	96	12.BVD.K.2
INgezim PESTIVIRUS Compac	Blocking ELISA for the detection of specific antibodies to BVDV and BDV in ruminants serum samples.	2 plates kit 5 plates kit	192 480	12.BVD.3/2 12.BVD.3/5

Product	Product description	No. of tests		Article No.
INFECTIOUS BOVINE RHINOTRACHEITIS (IBRV)				
INgezim IBR gE Compac	Blocking ELISA for the detection of specific antibodies to gE protein from Infectious bovine Rhinotracheitis Virus (IBRV) in bovine serum samples.	2 plates kit	192	12.IBE.K.3/2
		5 plates kit	480	12.IBE.K.3/5
INgezim IBR Compac	Blocking ELISA for the detection of specific antibodies to IBRV gB glycoprotein (total) in bovine serum samples.	2 plates kit	192	12.IBR.K.3/2
		5 plates kit	480	12.IBR.K.3/5
INgezim IBR	Indirect ELISA for the detection of specific antibodies to IBRV (total) in bovine serum samples.	2 plates kit	192	12.IBR.K.1/2
		5 plates kit	480	12.IBR.K.1/5
BOVINE ROTAVIROSI				
INgezim Rotavirus Bovino	Blocking ELISA for the detection of specific antibodies to RTB (Type A) in ruminants serum samples.	2 plates kit	192	12.RT.K.1/2
RIFT VALLEY FEVER (RVFV)				
INgezim FVR Compac	Blocking ELISA for the detection of specific antibodies to RVFV in ruminants serum samples.	2 plates kit	192	13.FVR.K.3/2
		5 plates kit	480	13.FVR.K.3/5
INgezim FVR IgM	Capture enzymatic immunoassay for the detection of specific antibodies to RVFV in ruminants serum samples.	2 plates kit	192	13.FVR.K.2/2
BOVINE NEOSPOROSIS				
INgezim Neospora 2.0	Indirect ELISA for the detection of specific antibodies to Neospora caninum in bovine serum samples.	2 plates kit	192	12.NC.K.1/2
		5 plates kit	480	12.NC.K.1/5
SCHMALLEMBERG DISEASE (SBV)				
INgezim Schmallenberg Compac	Blocking ELISA for the detection of specific antibodies to Schmallenberg virus in ruminants serum samples.	2 plates kit	192	13.SBV.K.3/2
		5 plates kit	480	13.SBV.K.3/5
PESTE DES PETITS RUMINANTS (PPRV)				
INgezim PPR Compac	Blocking ELISA for the detection of specific antibodies to Peste des Petits Ruminants Virus in goats and sheep serum samples.	2 plates kit	192	13.PPR.K.3/2
		5 plates kit	480	13.PPR.K.3/5

RABBIT specialities



Product	Product description	No. of tests		Article No.
MIXOMATOSIS				
INgezim Mixomatosis	Indirect ELISA for the detection of specific antibodies to Mixomatosis virus in rabbit serum samples.	2 plates kit	192	17.MIX.K.1/2
RABBIT HAEMORRHAGIC DISEASE (RHDV)				
INgezim RHDV	Indirect ELISA for the detection of specific antibodies to RHDV in rabbit serum samples.	2 plates kit	192	17.RHD.K.1/2
INgezim RHDV DAS	Double antibody ELISA for the detection of RHDV antigen in rabbit liver and other biological samples.	1 plate kit	96	17.RHD.K.2



CANINE specialities



Product	Product description	No. of tests		Article No.
CANINE CORONAVIRUS DISEASE (CCV)				
INgezim Corona Canino	Indirect ELISA for the detection of specific antibodies to CCV in canine serum samples.	1 plate kit	96	15.CCV.K.1
CANINE DISTEMPER (CDV)				
INgezim Moquillo IgG	Indirect ELISA for the detection of specific antibodies to CDV (IgGs) in canine serum samples.	1 plate kit	96	15.CDG.K.1
INgezim Moquillo IgM	Capture antibody ELISA for the detection of specific antibodies to CDV (IgMs) in canine serum samples.	1 plate kit	96	15.CDM.K.2
CANINE PARVOVIRUS DISEASE (CPV)				
INgezim Parvovirus IgM	Capture antibody ELISA for the detection of specific antibodies to CPV (IgMs) in canine serum samples.	1 plate kit	96	15.CPM.K.2
INgezim CPV DAS	Double antibody ELISA for the detection of CPV antigens in biological samples (dog's faeces).	1 plate kit	96	15.CPV.K.2
INgezim Parvo Canino	Indirect ELISA for the detection of specific antibodies to CPV in canine serum samples.	1 plate kit	96	15.CPV.K.1
CANINE EHRLICHIOSIS				
INgezim Ehrlichia	Indirect ELISA for the detection of specific antibodies to Ehrlichia canis in canine serum samples.	1 plate kit 10 plates kit	96 960	15.EHR.K.1 15.EHR.K.1/10
INgezim Ehrlichia Vet	Indirect ELISA for the detection of specific antibodies to Ehrlichia canis in canine serum samples.	32 wells kit	32	15.EHR.K.8/32
INgezim Ehrli CROM	IC for the detection of specific antibodies to Ehrlichia canis in canine serum samples.	12 individual devices 30 individual devices	12 30	15.EHR.K.41/12 15.EHR.K.41/30
CANINE LEISHMANIOSIS				
INgezim Leishmania	Indirect ELISA for the detection of specific antibodies to Leishmania spp infantum in canine serum samples.	1 plate kit 10 plates kit	96 960	15.LSH.K.1 15.LSH.K.1/10
INgezim Leishma CROM	IC for detection of antibodies to LSH in canine serum samples.	12 individual devices 50 individual devices	12 50	15.LSH.K.41/12 15.LSH.K.41/50
INgezim Leishmania Vet	Indirect ELISA for the detection of specific antibodies to Leishmania infantum in canine serum samples.	32 wells kit	32	15.LSH.K.8/32
RABBIES				
E.I.A. Rabia	Double antibody enzymeimmunoassay for the quantification of rababies virus glycoprotein in infected cell culture samples.	2 plates kit	96 960	40.RAB.K.2



FELINE specialities

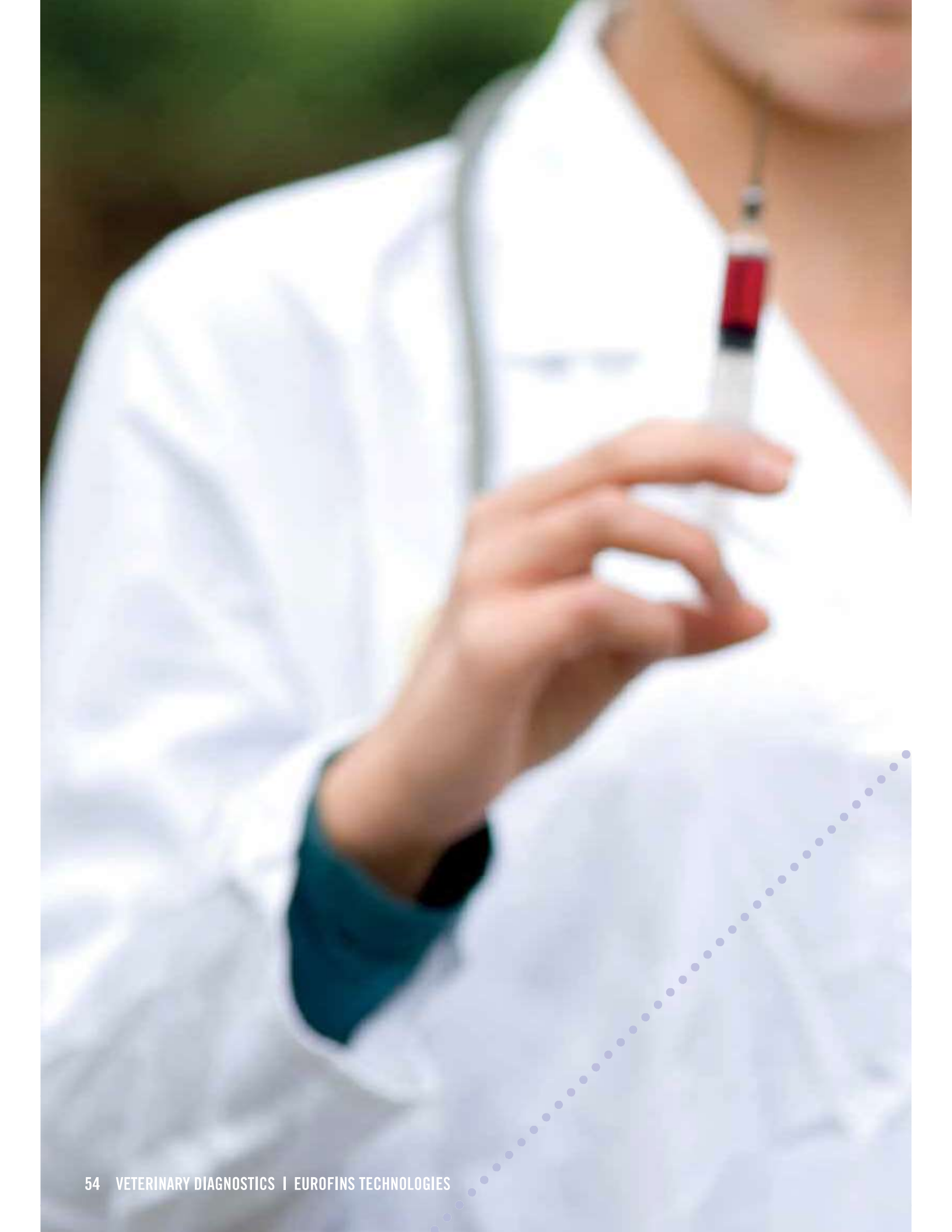


Product	Product description	No. of tests		Article No.
FELINE CORONAVIRUS (FCV)				
INgezim Corona Felino	Indirect ELISA for the detection of specific antibodies to FCV in feline serum samples.	1 plate kit	96	16.FC.V.K.1
INgezim FCoV IC	IC for detection of specific antibodies to FCV in serum and blood samples.	12 individual devices	12	16.FC.V.K.41/12
FELINE IMMUNODEFICIENCY (FIV)				
INgezim FIV	Indirect ELISA for the detection of specific antibodies to FIV in feline serum samples.	1 plate kit	96	16.FIV.K.1
INgezim FIV Vet	Indirect ELISA for the detection of specific antibodies to FIV in feline serum samples.	32 wells kit	32	16.FIV.K.8/32
INgezim FIV IC	IC for the detection of specific antibodies to FIV in feline serum and blood samples.	12 individual devices 30 individual devices	12 30	16.FI2.K.41/12 16.FI2.K.41/30
FELINE LEUKAEMIA (FeLV)				
INgezim FeLV	Indirect ELISA for the detection of specific antibodies to FeLV gp70 in feline serum samples.	1 plate kit	96	16.FLV.K.1
INgezim FeLV DAS	Double antibody ELISA for the detection of FeLV (p27) antigen in feline serum samples.	1 plate kit	96	16.FLV.K.2
INgezim FeLV Vet	Double antibody ELISA for the detection of FeLV (p27) antigen in feline serum samples.	32 wells kit	32	16.FLV.K.9/32

EQUINE specialities



Product	Product description	No. of tests		Article No.
AFRICAN HORSE SICKNESS (AHSV)				
INgezim AHSV Compac Plus	Blocking ELISA for the detection of specific antibodies to AHSV in equine serum samples.	2 plates kit 5 plates kit	192 480	14.AHS.K.3/2 14.AHS.K.3/5
INgezim PEA DAS	Double antibody ELISA for the detection of specific AHSV antigen in equine biological samples.	1 plate kit	96	14.PEA.K.2
INgezim AHSV CROM Anticuerpo	IC for the detection of specific antibodies to AHSV in equine serum samples.	30 individual devices	30	14.AHS.K.41/30
EQUINE INFECTIOUS ANEMIA (EIAV)				
INgezim Anemia DR	Double recognition ELISA for the detection of specific antibodies to EIAV in equine serum samples.	2 plates kit	192	14.AIE.K.0/2
INgezim Anemia CROM	IC for the detection of specific antibodies to EIAV in equine serum samples.	30 individual devices	30	14.AIE.K.41/30
EQUINE ARTERITIS (EAV)				
INgezim Arteritis 2.0	Indirect ELISA for the detection of specific antibodies to EAV in equine serum samples.	2+2 plates kit	192	14.EA2.K.1/4
EQUINE RHINOPNEUMONITIS				
INgezim Rinoneumonitis	ELISA for the detection of specific antibodies to HVE 1 & 4 in equine serum samples	2 plates kit 5 plates kit	192 480	14.HVE.K.1/2 14.HVE.K.1/5
WEST NILE FEVER (WNV)				
INgezim West Nile IgM	Capture antibody ELISA for the detection of specific IgMs to WNV in equine serum samples.	1+1 plates kit	96	14.WNV.K.2





MOLECULAR BIOLOGY ASSAYS

PCR kits for MULTISPECIES infectious agents



Product name	Method	No. of tests	Article No.
BRUCELLA			
INgene q Brucella Typing	Real Time PCR (TaqMan technology)	100	10.BRM.K.5TC/Q
INgene q Brucella Typing ROX	Real Time PCR (TaqMan technology)	100	10.BRM.K.5TS/Q
INgene BRUCE-LADDER V	Conventional PCR	50	10.BRM.K.5/50
INgene q Brucella	Real Time PCR (TaqMan technology)	100	10.BRM.K.5TX/Q
MYCOBACTERIUM PRATUBERCULOSIS			
INgene q ParaTB	Real Time PCR (TaqMan technology)	100	10.MAP.K5TS/Q
MYCOPLASMA SPP			
INgene Mycoplasma	Conventional PCR	50	10.MYC.K5/50
PESTIVIRUS			
INgene Pestivirus	Conventional PCR	50	10.PES.K5/50
INgene q Pestivirus SYBR detection	Real Time PCR (SYBR technology)	100	10.PES.K5/51

PCR kits for PORCINE infectious agents



Product name	Method	No. of tests	Article No.
AUJESZKY DISEASE VIRUS (ADV)			
INgene Aujeszky	Conventional PCR	50	11.ADV.K.5/50
AFRICAN SWINE FEVER (ASFV)			
INgene q PPA	Real Time PCR (TaqMan technology)	100	11.PPA.K.5TX/Q
BRUCELLA			
INgene BRUCE-LADDER SUIS	Conventional PCR	50	11.BSU.K.5/50
SPIROCHETES			
INgene Spirochetas Duplex	Conventional PCR	50	11.BHP.K.5/50
LAWSONIA (EPP)			
INgene Lawsonia	Conventional PCR	50	11.EPP.K.5/50
INgene q Lawsonia	Real Time PCR (TaqMan technology)	100	11.EPP.K.5TX/Q
PORCINE CIRCOVIRUS (PCV2)			
INgene Circovirus	Conventional PCR	50	11.PCV.K.5/50
INgene q Circovirus	Real Time PCR (TaqMan technology)	100	11.PCV.K.5TX/Q
PORCINE PARVOVIRUS			
INgene PPV	Conventional PCR	50	11.PPV.K.5/50
INgene q PPV	Real Time PCR (TaqMan technology)	100	11.PCV.K.5SX/Q
PORCINE CORONAVIRUS (PRCV/TGEV)			
INgene TGE/PRC	Conventional PCR	50	11.TGE.K.5/50
PORCINE REPRODUCTIVE AND RESPIRATORY SYNDROME (PRRSV)			
INgene Universal PRRS	Conventional PCR	50	11.PRU.K5/50
INgene q PRRS	Real Time PCR (SYBR technology)	100	11.PRU.K.5SX/Q
PRRSV/PCV			
INgene PRRS-PCV Duplex	Conventional PCR	50	11.RED.K.5/50

PCR kits for RUMINANTS infectious agents



Product name	Method	No. of tests	Article No.
INFECTIOUS BOVINE RHINOTRACHEITIS VIRUS (IBRV)			
INgene IBR	Conventional PCR	50	12.IBR.K.5/50
INgene q IBR	Real Time PCR (SYBR technology)	100	12.IBR.K.5SX/Q

PCR kits for AVIAN infectious agents

Product name	Method	No. of tests	Article No.
CAMPYLOBACTER			
INgene Campylobacter Nested	Conventional PCR	50	18.CAM.K.5/50
INgene q Campylobacter	Real Time PCR (SYBR technology)	100	18.CAM.K.5SX/Q
INFECTIOUS BURSAL DISEASE VIRUS (GUMBORO-IBDV)			
INgene Gumboro Nested	Conventional PCR	50	18.IBD.K.5/50
INgene q Gumboro	Real Time PCR (SYBR technology)	100	18.IBD.K.5SX/Q
INFECTIOUS BRONCHITIS VIRUS (IBV)			
INgene IBV	Conventional PCR	50	18.IBV.K.5/50
INgene q IBV	Real Time PCR (SYBR technology)	100	18.IBV.K.5SX/Q
LARINGOTRACHEITIS INFECTIOUS VIRUS (ILTIV)			
INgene Laringotracheitis	Conventional PCR	50	18.ILT.K.5/50
INgene q Laringotracheitis	Real Time PCR (SYBR technology)	100	18.ILT.K.5SX/Q
MYCOPLASMA GALLISEPTICUM			
INgene Mycoplasma gallisepticum MGC2	Conventional PCR	50	18.MGC.K.5
INgene Mycoplasma gallisepticum	Conventional PCR	50	18.MYG.K.5/50
INgene q Mycoplasma gallisepticum	Real Time PCR (SYBR technology)	100	18.MYG.K.5SX/Q
MYCOPLASMA GALLISEPTICUM / SYNOVIAE			
INgene Mycoplasma Duplex	Conventional PCR	50	18.MGS.K.5/50
MYCOPLASMA SYNOVIAE			
INgene Mycoplasma synoviae	Conventional PCR	50	18.MYS.K.5/50
INgene q Mycoplasma synoviae	Real Time PCR (SYBR technology)	100	18.MYS.K.5SX/Q
INgene q DMS VihA SYBR Detection	Real Time PCR (SYBR technology)	100	18.DMS.K.5SX/Q
SALMONELLA SPP.			
INgene Salmonella	Conventional PCR	50	18.SAL.K.5/50
INgene q Salmonella	Real Time PCR (SYBR technology)	100	18.SAL.K.5TX/Q
TURKEY RHINOTRACHEITIS VIRUS (TRTV)			
INgene TRT Multiplex	Conventional PCR	50	18.APV.K.5/50
INgene q TRT	Real Time PCR (SYBR technology)	100	18.APV.K.5TX/Q

PCR kits for CANINE infectious agents



Product name	Method	No. of tests	Article No.
CANINE DISTEMPER VIRUS (CDV)			
INgene Moquillo	Conventional PCR	50	15.CDV.K.5/50
INgene q Moquillo	Real Time PCR (TaqMan technology)	100	15.CDV.K.5TX/Q
CANINE PARVOVIRUS (CPV)			
INgene CPV	Conventional PCR	50	15.CPV.K.5/50
INgene q CPV	Real Time PCR (SYBR technology)	100	15.CPV.K.5SX/Q
EHRlichia			
INgene Ehrlichia	Conventional PCR	48	15.EHR.K.5/48
LEISHMANIA			
INgene Leishmania	Conventional PCR	50	15.LSH.K.5/50
INgene q Leishmania	Real Time PCR (TaqMan technology)	100	15.LSH.K.5TX/Q