

VETERINARY DIAGNOSTICS

PRODUCT CATALOGUE 2024





ABOUT US

With 40 years of experience, **Gold Standard Diagnostics is a leading company on the Veterinary Diagnostics field**, including livestock, pets, wild animals and aquaculture. We develop, manufacture and globally distribute fast, reliable, and easy to use ELISA, Lateral Flow and PCR diagnostic test kits and instruments for the diagnosis of bacterial, viral and parasitic diseases.

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**.

We are also continuously expanding the diagnostic test kit offering for pets, introducing now indirect ELISA-Microarrays kits with an automation solution for canine allergy diagnostic tests, completing our ELISA, PCR and LFD portfolio with a new method.

LIVESTOCK OR PETS, FIND YOUR SUITABLE TESTING METHOD



ELISA kits

- 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



PCR Kits

- Flexible and user-friendly molecular solutions
- Convenient format, ready to use assay mix
- Optimized sensitivity
- Co-amplification of internal control
- Homogeneous thermal profile, allowing parallel testing of multiple parameters



Lateral Flow Assays

- Ease of use
- Can be applied directly on the field
- High sensitivity and specificity rates
- Results in 10 minutes



Allergy Testing: Microarrays

- Environmental and food sensitization kits
- Microarrays and Standard ELISA formats
- Fully automated analyzers available
- Allergen customizable panel

SEROLOGICAL ASSAYS

MULTISPECIES specialities



| Product | Product description | No. of tests | Article No. |
|-----------------------------|---|--|--|
| BRUCELLOSIS | | | |
| INgezim Brucella Compac 2.0 | Blocking ELISA for the detection of specific antibodies to Brucella spp. in ruminants and porcine serum samples. | 2 plates kit 5 plates kit | 192 480 R.10.BRU.K.3/2 R.10.BRU.K.3/5 |
| CRYPTOSPORIDIOSIS | | | |
| INgezim Crypto CROM | Lateral Flow Assay for the detection of Cryptosporidium antigen in biological samples (faeces from all species). | 12 individual devices 30 individual devices | 12 30 R.10.RT.K.4/12 R.10.RT.K.4/30 |
| GIARDIOSIS | | | |
| INgezim Giardia CROM | Lateral Flow Assay for the detection of Giardia antigen in biological samples (faeces from all species). | 12 individual devices 30 individual devices | 12 30 R.10.GIA.K.4/12 R.10.GIA.K.4/30 |
| 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 5 plates kit | 192 480 R.10.FLU.K.3/2 R.10.FLU.K.3/5 |
| ROTAVIROSI | | | |
| 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 R.10.RT.K.2 |
| INgezim Rota CROM | Lateral Flow Assay for the detection of Rotavirus (Type A) antigen in biological samples (faeces from all species). | 12 individual devices 30 individual devices | 12 30 R.10.RT.K.4/12 R.10.RT.K.4/30 |
| 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 5 plates kit | 192 480 R.10.TB.K.0/2 R.10.TB.K.0/5 |
| WEST NILE FEVER | | | |
| INgezim West Nile Compac | Blocking ELISA for the detection of specific antibodies to WNV in birds and equine serum samples. | 2 plates kit 5 plates kit | 192 480 R.10.WNV.K.3/2 R.10.WNV.K.3/5 |
| SARS-CoV-2 | | | |
| INgezim Covid Vet | Indirect ELISA for the detection of specific antibodies against S protein of the SARS-CoV-2 virus in serum and plasma samples of minks, ferrets, cats and dogs. | 2 plates kit 5 plates kit | 192 480 R.10.CoS.K.1/2 R.10.CoS.K.1/5 |

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 5 plates kit | 192 480 R.11.ADV.K.1/2 R.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 5 plates kit | 192 480 R.11.GEP.K.3/2 R.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 5 plates kit | 192 480 R.11.GB.K.3/2 R.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 5 plates kit | 192 480 R.11.CSF.K.3/2 R.11.CSF.K.3/5 |
| AFRICAN SWINE FEVER (ASFV) | | | |
| INgezim PPA DAS 2.0 | Double antibody ELISA for the detection of ASFV antigen in biological samples. | 2 plates kit 5 plates kit | 96 480 R.11.PPA.K.2/2 R.11.PPA.K.2/5 |
| INgezim ASF CROM Ag | Lateral Flow Assay for the detection of ASFV antigen in porcine blood samples. | 30 devices 100 devices | 30 100 R.11.ASF.K.42/30 R.11.ASF.K.42/100 |
| INgezim ASFV-R | Immunoenzymatic assay based on indirect ELISA for the detection of specific antibodies to cp312 and p30 proteins of ASFV in serum, blood (fresh or on paper) and spleen exudate samples, from swine and wild boar. | 2 plates kit 5 plates kit | 192 480 R.11.ASF.K1/2 R.11.ASF.K1/5 |
| INgezim PPA CROM | Lateral Flow Assay for the detection of specific antibodies to ASFV in porcine serum and whole blood samples. | 30 devices 100 devices | 30 100 R.11.PPA.K.41/30 R.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 R.11.PPA.K.3/2 R.11.PPA.K.3/5 |
| INgezim ASFV/CSFV CROM Ab | Specific antibodies against to classical swine fever and African swine fever virus | 25 devices | 25 R.11.SFV.K.41/25 |
| PORCINE BRUCELLOSIS | | | |
| INgezim Brucella Porcine | Indirect ELISA for the detection of specific antibodies to Brucella suis in porcine serum samples. | 2 plates kit 5 plates kit | 192 480 R.11.BP.K.1/2 R.11.BP.K.1/5 |
| ERYSIPELAS | | | |
| INgezim Swine Erysipelas (Mal Rojo) | Indirect ELISA for the detection of specific antibodies to E. Rhusiopathiae in porcine serum samples. | 2 plates kit 5 plates kit | 192 480 R.11.MR.K.1/2 R.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 R.11.HPS.K.1/2 |
| 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 R.11.MHY.K.3/2 R.11.MHY.K.3/5 |
| PORCINE INFLUENZA | | | |
| INgezim Swine Influenza | Indirect ELISA for the detection of specific antibodies to SIV in porcine serum samples. | 2 plates kit 5 plates kit | 192 480 R.11.FLU.K.1/2 R.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 2 plates kit | 96 192 R.11.CIR.K.2 R.11.CIR.K.2/2 |
| INgezim Circovirus IgM/IgG | Capture ELISA for the detection of specific IgMs and IgGs to PCV2 in porcine serum samples. | 2+2 plates kit | 192 R.11.PCV.K.2 |
| INgezim Circo IgG | Indirect ELISA for the detection of specific antibodies to PCV2 in porcine serum samples. | 2 plates kit 5 plates kit | 192 480 R.11.PCV.K.1/2 R.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 R.11.PPV.K.1/2 R.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 R.11.PPV.K.3/2 R.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 R.11.PPV.K.2 |
| PORCINE CORONAVIROSI (PRCV) AND TRANSMISSIBLE GASTROENTERITIS (TGEV) | | | |
| INgezim Corona Differential 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 R.11.DIF.K.3/2 R.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 R.11.TGE.K.3/2 R.11.TGE.K.3/5 |
| INgezim Swine Coronavirus 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 R.11.PRC.K.3/2 R.11.PRC.K.3/5 |



| Product | Product description | No. of tests | | Article No. |
|--|---|------------------------|-----|-------------------|
| INgezim PEDV | Indirect ELISA for detection of specific antibodies to PEDV in porcine serum samples. | 2 plates kit | 192 | R.11.PED.K.1/2 |
| | | 5 plates kit | 480 | R.11.PED.K.1/5 |
| PORCINE PLEUROPNEUMONIA | | | | |
| Swinecheck APP MIX | Indirect ELISA for the detection of antibodies against Actinobacillus pleuropneumoniae serotypes 1-2-9-11, 3-6-8-15 and 4-5-7 in porcine serum. | 6 plates kit | 576 | R.11.APP.K.1 |
| Swinecheck APP MIX 10-12 | Indirect ELISA for the detection of antibodies against Actinobacillus pleuropneumoniae serotypes 10 and 12 in porcine serum. | 2 plates kit | 192 | R.11.APX.K1/2 |
| PORCINE REPRODUCTIVE AND RESPIRATORY SYNDROME (PRRSV) | | | | |
| INgezim PRRS Blue | Indirect ELISA for the detection of specific antibodies to PRRSV (EU and US strains) in porcine serum samples. | 5 plates kit | 480 | R.11.PR3.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 | 192 | R.11.PR2.K.1/2 |
| | | 5 plates kit | 480 | R.11.PR2.K.1/5 |
| PORCINE ROTAVIROSI | | | | |
| INgezim Porcine Rotavirus | Indirect ELISA for the detection of specific antibodies to Rotavirus (Type A) in porcine serum samples. | 2 plates kit | 192 | R.11.RTP.K.1/2 |
| PORCINE TUBERCULOSIS | | | | |
| INgezim Swine TB | Indirect ELISA for the detection of specific antibodies to Mycobacterium bovis in wild boar and pig serum. | 2 plates kit | 192 | R.11.TBP.K.1/2 |
| | | 5 plates kit | 480 | R.11.TBP.K.1/5 |
| | | 30 individual devices | 30 | R.11.TBP.K.41/30 |
| INgezim TB CROM Ab | Double recognition Lateral Flow Assay for specific detection of Mycobacterium bovis antibodies in swine and wild boar blood and serum. | 100 individual devices | 100 | R.11.TBP.K.41/100 |

RUMINANTS specialities



| Product | Product description | No. of tests | | Article No. |
|--|---|---------------------------------------|-----|-----------------|
| BOVINE BESNOITIOSIS | | | | |
| INgezim Besnoitia | Indirect ELISA for the detection of specific antibodies to Besnoitia besnoiti in bovine serum samples. | 2 plates | 192 | R.12.BES.K.1/2 |
| | | 5 plates | 480 | R.12.BES.K.1/5 |
| BOVINE LEUKOSIS (BLV) | | | | |
| INgezim BLV Compac 2.0 | Blocking ELISA for the detection of specific antibodies to BLV in bovine serum samples and milk samples. | 2 plates kit | 192 | R.12.BLV.K.3/2 |
| | | 5 plates kit | 480 | R.12.BLV.K.3/5 |
| | | 10 plates kit | 960 | R.12.BLV.K.3/10 |
| INgezim BLV Confirmation | Indirect ELISA for the confirmation of specific antibodies to BLV in bovine serum samples. | 5+5 plates kit | 480 | R.12.BLV.K.1/5 |
| BOVINE RESPIRATORY SYNCYTIAL (BRSV) | | | | |
| INgezim BRSV Compac | Blocking ELISA for the detection of specific antibodies to BRSV in bovine serum samples. | 2 plates kit | 192 | R.12.BRS.K.3/2 |
| | | 5 plates kit | 480 | R.12.BRS.K.3/5 |
| BRUCELOSIS | | | | |
| INgezim Brucella Bovine Milk | Indirect ELISA for the detection of specific antibodies to Brucella in bovine milk samples (individual or tank samples) | 6 plates kit | 576 | R.12.BB.K.1/6 |
| INgezim Brucella Bovine 2.0 | Indirect ELISA for the detection of specific antibodies to Brucella in bovine serum samples (individual or pooled samples). | 2 plates kit | 192 | R.12.BB2.K.1/2 |
| | | 5 plates kit | 480 | R.12.BB2.K.1/5 |
| | | 10 plates kit | 960 | R.12.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 | R.13.BO.K.1/2 |
| | | 5 plates kit | 480 | R.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 | R.13.BM.K.1/2 |
| | | 5 plates kit | 480 | R.13.BM.K.1/5 |
| INgezim Brucella AGID | Agar Gel immuno-diffusion (AGID) assay for the detection of specific antibodies (infection Ab and no vaccination Ab) present in ruminant serum samples infected with Brucella abortus and melitensis. | 6 Agar plates with 14 wells per plate | 84 | R.12.BB2.K.7/84 |



CANINE specialities

| Product | Product description | No. of tests | | Article No. |
|---|---|---|-------------------|---|
| BOVINE ROTAVIROSISS | | | | |
| INgezim Rotavirus Bovine | Indirect ELISA for the detection of specific antibodies to RTB (Type A) in ruminants serum samples. | 2 plates kit | 192 | R.12.RT.K.1/2 |
| BLUE TONGUE (BTV) | | | | |
| INgezim BTV DR | Double recognition ELISA for the detection of specific antibodies to BTV in ruminants serum samples. | 2 plates kit 5 plates kit | 192 480 | R.12.BTV.K.0/2 R.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 | R.12.BTV.K.2 |
| INgezim BTV CROM | Indirect Lateral Flow Assay for the detection of specific antibodies to BTV in ruminants serum samples. | 30 individual devices | 30 | R.12.BTV.K.41/30 |
| INgezim BTV Compac 2.0 | Blocking ELISA for the detection of specific antibodies to BTV in bovine serum samples (individual samples). | 2 plates kit 5 plates kit | 192 480 | R.12.BTV.K.3/2 R.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 5 plates kit | 192 480 | R.13.SLS.K.1/2 R.13.SLS.K.1/5 |
| INgezim Maedi Confirmation | Indirect ELISA for the detection of specific antibodies to small ruminants Lentivirus in small ruminants serum samples. | 2+2 plates kit | 192 | R.13.SLC.K.1/2 |
| BOVINE VIRAL DIARRHEA (BVDV) | | | | |
| INgezim BVD DAS | Double Antibody Sandwich ELISA, for the detection of BVDV antigen in blood, sera, plasma, leukocytes, ear tissue and cell culture in bovine. | 1 plate kit 5 plate kit | 96 480 | R.12.BVD.K.2/1 R.12.BVD.K.2/5 |
| INgezim BVD Erns | Double Antibody Sandwich ELISA, which uses a polyclonal antibody specific to Erns2 structural proteins, for the detection of BVDV antigen in bovine serum, blood, plasma, and ear tissue samples. | 5 plates | 480 | R.12.BV2.K.2/5 |
| 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 5 plates kit | 192 480 | R.12.IBE.K.3/2 R.12.IBE.K.3/5 |
| INgezim IBR Compac 2.0. | Blocking ELISA for the detection of specific antibodies to IBRV gB glycoprotein (total) in bovine serum samples. | 2 plates kit 5 plates kit | 192 480 | R.12.BHV.K.3/2 R.12.BHV.K.3/5 |
| INgezim IBR 2.0. | Indirect ELISA for the detection of specific antibodies to IBRV (total) in bovine serum, plasma and milk samples. | 2 plates kit 5 plates kit | 192 480 | R.12.BHV.K.1/2 R.12.BHV.K.1/5 |
| RIFT VALLEY FEVER (RVFV) | | | | |
| INgezim FVR Compac | Blocking ELISA for the detection of specific antibodies to RVFV in ruminants serum samples. | 2 plates kit 5 plates kit | 192 480 | R.13.FVR.K.3/2 R.13.FVR.K.3/5 |
| INgezim FVR IgM | Capture enzymatic immunoassay for the detection of specific antibodies (IgM) to RVFV in ruminants serum samples. | 2 plates kit 5 plates kit | 192 480 | R.13.FVR.K.2/2 R.13.FVR.K.2/5 |
| BOVINE NEOSPOROSIS | | | | |
| INgezim Neospora 3.0. | Indirect ELISA for the detection of specific antibodies to Neospora caninum in bovine serum samples. | 2 plates kit 5 plates kit | 192 480 | R.12.NC.K.1/2 R.12.NC.K.1/5 |
| SCHMALLENBERG DISEASE (SBV) | | | | |
| INgezim Schmallenberg Compac | Blocking ELISA for the detection of specific antibodies to Schmallenberg virus in ruminants serum samples. | 2 plates kit 5 plates kit | 192 480 | R.13.SBV.K.3/2 R.13.SBV.K.3/5 |
| PESTE DES PETITS RUMINANTS (PPRV) | | | | |
| INgezim PPR Compac | Detection of specific antibodies to pestiviruses (BVDV and BDV) in serum and milk samples of bovine, ovine and goat. | 2 plates kit 5 plates kit 10 plates kit | 192 480 960 | R.13.PPR.K.3/2 R.13.PPR.K.3/5 R.13.PPR.K.3/10 |
| PESTIVIRUS | | | | |
| INgezim Pestivirus Compac | Detection of specific antibodies to pestiviruses (BVDV and BDV) in serum and milk samples of bovine, ovine and goat. | 2 plates kit 5 plates kit | 192 480 | R.12.BVD.K.3/2 R.12.BVD.K.3/5 |
| PARATUBERCULOSIS | | | | |
| INgezim Paratuberculosis | Indirect ELISA for the detection of specific antibodies to Mycobacterium avium spp paratuberculosis in serum and milk ruminant samples. | 2 plates kit 5 plates kit | 192 480 | R.12.PTB.K.1/5 R.12.PTB.K.1/2 |

| Product | Product description | No. of tests | | Article No. |
|---|---|--|-----------|--------------------------------------|
| CANINE CORONAVIRUS DISEASE (CCV) | | | | |
| INgezim Canine Coronavirus | Indirect ELISA for the detection of specific antibodies to CCV in canine serum samples. | 1 plate kit | 96 | R.15.CCV.K.1 |
| CANINE DISTEMPER (CDV) | | | | |
| INgezim Canine Distemper (CDV) IgG | Indirect ELISA for the detection of specific antibodies to CDV (IgGs) in canine serum samples. | 1 plate kit | 96 | R.15.CDG.K.1 |
| INgezim Canine Distemper (CDV) IgM | Capture antibody ELISA for the detection of specific antibodies to CDV (IgMs) in canine serum samples. | 1 plate kit | 96 | R.15.CDM.K.2 |
| INgezim CDV-IC | Lateral Flow Assay for detection of Canine Distemper Virus in biological samples (tears, conjunctiva samples, nasal discharges, etc.). | 12 & 30 individual devices | 12 30 | R.15.CDV.K.42/12 R.15.CDV.K.42/30 |
| CANINE PARVOVIRUS DISEASE (CPV) | | | | |
| INgezim Canine Parvovirus (CPV) | Indirect ELISA for the detection of specific antibodies to CPV in canine serum samples. | 1 plate kit | 96 | R.15.CPV.K.1 |
| INgezim Canine Parvovirus (CPV) DAS | Double antibody ELISA for the detection of CPV antigens in biological samples (dog's faeces). | 1 plate kit | 96 | R.15.CPV.K.2 |
| INgezim Canine Parvovirus (CPV) IgM | Capture antibody ELISA for the detection of specific antibodies to CPV (IgMs) in canine serum samples. | 1 plate kit | 96 | R.15.CPM.K.2 |
| INgezim Parvo CROM | Lateral Flow Assay for the detection of CPV antigen in canine serum samples. | 12 individual devices 50 individual devices | 12 50 | R.15.CP2.K.42/12 R.15.CP2.K.42/50 |
| CANINE PARVOVIRUS DISEASE (CPV) & GIARDIA | | | | |
| INgezim CPV/Giardia IC | Lateral Flow Assay for detection of canine parvovirus and Giardia lamblia antigen in biological samples (faeces and intestinal content). | 12 individual devices | 12 | R.15.CGD.K.42/12 |
| CANINE PARVOVIRUS DISEASE (CPV) & CORONAVIRUS | | | | |
| INgezim CPV/CCV IC | Lateral Flow Assay for detection of Canine Parvovirus and Canine Coronavirus antigen in biological samples (faeces and intestinal content). | 12 individual devices | 12 | R.15.CCD.K.42/12 |
| CANINE PARVOVIRUS DISEASE (CPV), GIARDIA & CORONAVIRUS | | | | |
| INgezim CPV/GIA/CCV IC | Lateral Flow Assay for the determination of parvovirus, canine coronavirus and Giardia lamblia in faeces samples. | 12 individual devices | 12 | R.15.PGC.K.42/12 |
| 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 | R.15.EHR.K.1 R.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 | R.15.EHR.K.8/32 |
| CANINE EHRlichIOSIS | | | | |
| INgezim Ehrli CROM | Specific antibodies against Ehrlichia canis | 12 individual devices 30 individual devices | 12 30 | R.15.EHR.K.4/12 R.15.EHR.K.4/30 |
| CANINE ERLICHIOSIS AND ANAPLASMOSIS | | | | |
| INgezim Ehr/ANA IC | Lateral Flow Assay for the detection of anti-Ehrlichia canis and anti-Anaplasma antibodies. | 12 individual devices | 12 | R.15.EHA.K.41/12 |
| 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 | R.15.LSH.K.1 R.15.LSH.K.1/10 |



FELINE specialities

| Product | Product description | No. of tests | | Article No. |
|--|---|-----------------------|-----|---------------------|
| CANINE LEISHMANIOSIS | | | | |
| INgezim Leishmania CROM | Lateral Flow Assay for detection of antibodies to LSH in canine serum samples. | 10 individual devices | 10 | R.15.LSH.K.41/10 |
| | | 30 individual devices | 30 | R.15.LSH.K.41/30 |
| INgezim Leishmania Vet | Indirect ELISA for the detection of specific antibodies to Leishmania infantum in canine serum samples. | 32 wells kit | 32 | R.15.LSH.K.8/32 |
| RABIES | | | | |
| INgezim E.I.A. Rabia | Double antibody enzymeimmunoassay for the quantification of rabies virus glycoprotein in infected cell culture samples. | 2 plates kit | 192 | R.40.RAB.K.2/2 |
| LYME DISEASE - BORRELIA BURGDORFERI | | | | |
| INgezim Lyme CROM | Indirect Lateral Flow Assay for the detection of specific antibodies against to B. burgdorferi | 12 individual devices | 12 | R.15.LY.K.4/12 |
| DIROFILARIA IMMITIS - HEARTWORM | | | | |
| INgezim Heart CROM | Indirect Lateral Flow Assay for the detection of dirofilaria immitis antigen | 12 Individual devices | 12 | R.15.HW.K.4/12 |
| | | 30 Individual devices | 30 | R.15.HW.K.4/30 |
| CANINE LEPTOSPIRA | | | | |
| INgezim Leptospira IgM IC | Lateral flow test for the detection of IgM antibodies to Leptospira spp. in canine serum, plasma and whole blood. | 12 individual devices | 12 | R.15. LEPTO.K.41/12 |
| BRUCELLA CANIS | | | | |
| INgezim Brucella Canis IC | Lateral Flow Assay for the detection of antibodies to Brucella canis in canine serum, plasma and whole blood. | 12 individual devices | 12 | R.15.BC.K.41/12 |



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 | 192 | R.14.AHS.K.3/2 |
| | | 5 plates kit | 480 | R.14.AHS.K.3/5 |
| INgezim PEA DAS | Double antibody ELISA for the detection of specific AHSV antigen in equine biological samples (spren and tissues). | 1 plate kit | 96 | R.14.PEA.K.2 |
| INgezim AHSV CROM | Lateral Flow Assay for the detection of specific antibodies to AHSV in equine serum samples. | 30 individual devices | 30 | R.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 | R.14.AIE.K.0/2 |
| INgezim Anemia CROM | Lateral Flow Assay for the detection of specific antibodies to EIAV in equine serum samples. | 30 individual devices | 30 | R.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 | R.14.EA.2.K.1/4 |
| EQUINE RHINOPNEUMONITIS | | | | |
| INgezim Rinoneumonitis | ELISA for the detection of specific antibodies to Equine herpesvirus (EHV) subtypes 1 & 4 in equine serum samples | 2 plates kit | 192 | R.14.HVE.K.1/2 |
| | | 5 plates kit | 480 | R.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 | R.14.WNV.K.2 |



RABBIT specialities

| Product | Product description | No. of tests | | Article No. |
|---|--|--|----------|--------------------------------------|
| MYXOMATOSIS | | | | |
| INgezim Myxomatosis | Indirect ELISA for the detection of specific antibodies to Myxomatosis virus in rabbit serum samples. | 2 plates kit | 192 | R.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 | R.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 | R.17.RHD.K.2 |
| INgezim® RHDV1/2 DIF CROM | Duplex double antibody sandwich lateral flow assay for the detection of rabbit haemorrhagic disease virus antigen, differentiating between RHDV and RHDV2 in rabbit liver and liver exudate samples. | 12 individual devices 30 individual devices | 12 30 | R.17.RHD.K.42/12 R.17.RHD.K.42/30 |

VETLINE ASSAYS

VetLine is the veterinary product line of our company Gold Standard Diagnostics Frankfurt, providing a wide range of ELISA kits for antibody detection across a range of species including canine, feline, bovine, porcine, caprine, and poultry.

- Ready-to-use and colour coded reagents
- ELISAs with cut off control
- Snap-off microtiter strip
- Standardized procedures
- Easy to use on automated systems
- Long shelf-life



CANINE specialities

| Product | Product description | No. of tests | Article No. |
|--|---|----------------|-------------|
| VetLine Anaplasma | Indirect ELISA for the detection of antibodies to Anaplasma in canine serum and plasma samples. | 1 plate kit 96 | ANAVT0850 |
| VetLine Babesia | Indirect ELISA for the detection of antibodies to Babesia in canine serum and plasma samples. | 1 plate kit 96 | BABVT0890 |
| VetLine Borrelia IgM | Indirect ELISA for the detection of IgM antibodies to Borrelia in canine serum and plasma samples. | 1 plate kit 96 | BORVM0040 |
| VetLine Canine C-Reactive Protein (CCRP) | Indirect ELISA for the detection of antibodies to canine C-Reactive protein in canine serum and plasma samples. | 1 plate kit 96 | CCRPT4050 |
| VetLine Canine Distemper Virus (CDV) | Indirect ELISA for the detection of antibodies to CDV in canine serum and plasma samples. | 1 plate kit 96 | MEAVT0330 |
| VetLine Canine Parvovirus (CPV) | Indirect ELISA for the detection of antibodies to CPV in canine serum and plasma samples. | 1 plate kit 96 | PARVT0370 |
| VetLine Dirofilaria Antigen | Double antibody ELISA for the detection of Dirofilaria antigen in canine serum and plasma samples. | 1 plate kit 96 | DIRVT4760 |
| VetLine Echinococcus | Indirect ELISA for the detection of antibodies to Echinococcus in canine serum and plasma samples. | 1 plate kit 96 | ECHVT0130 |
| VetLine Ehrlichia | Indirect ELISA for the detection of antibodies to Ehrlichia in canine serum and plasma samples. | 1 plate kit 96 | EHRVT0930 |
| VetLine Leishmania | Indirect ELISA for the detection of antibodies to Leishmania in canine serum and plasma samples. | 1 plate kit 96 | LEIVT0310 |
| VetLine Leptospira IgM | Indirect ELISA for the detection of IgM antibodies to Leptospira in canine serum and plasma samples. | 1 plate kit 96 | LEPVM0660 |
| VetLine Leptospira | Indirect ELISA for the detection of antibodies to Leptospira in canine serum and plasma samples. | 1 plate kit 96 | LEPVT0660 |
| VetLine Sarcoptes | Indirect ELISA for the detection of antibodies to Sarcoptes scabiei in serum samples. | 1 plate kit 96 | SARVT0980 |
| VetLine Toxocara | Indirect ELISA for the detection of antibodies to Toxocara in canine serum and plasma samples. | 1 plate kit 96 | TOCVT0450 |



FELINE specialities

| Product | Product description | No. of tests | Article No. |
|--|--|----------------|-------------|
| VetLine Bartonella | Indirect ELISA for the detection of antibodies to Bartonella in feline serum and plasma samples. | 1 plate kit 96 | BARVT0900 |
| VetLine Feline Corona Virus (FCoV/FIP) | Indirect ELISA for the detection of antibodies to feline Coronavirus in feline serum and plasma samples. | 1 plate kit 96 | FIPVT0870 |
| VetLine Feline Immunodeficiency Virus (FIV) | Indirect ELISA for the detection of antibodies to FIV in feline serum and plasma samples. | 1 plate kit 96 | FIVVT0750 |
| VetLine Feline Leukemia Virus (FeLV) Antigen | Double antibody ELISA for the detection of FeLV antigen in feline serum and plasma samples. | 1 plate kit 96 | FELVT4800 |



AVIAN specialities

| Product | Product description | No. of tests | Article No. |
|--------------------|---|----------------|-------------|
| VetLine Riemerella | Indirect ELISA for the detection of antibodies to Riemerella in poultry serum and plasma samples. | 1 plate kit 96 | RIEMVT0880 |

MULTISPECIES specialities



| Product | Product description | No. of tests | Article No. |
|-------------------------------------|--|----------------|-------------|
| VetLine Brucella | Indirect ELISA for the detection of antibodies to Brucella in bovine and porcine serum, pooled serum and milk samples. | 1 plate kit 96 | BRUVT0050 |
| VetLine Borrelia | Indirect ELISA for the detection of antibodies to Borrelia in veterinary serum and plasma samples. | 1 plate kit 96 | BORVT0040 |
| VetLine Clostridium tetani toxin 5S | Indirect ELISA for the detection of antibodies to Clostridium tetani toxin in veterinary serum and plasma samples. | 1 plate kit 96 | TETVT5043 |
| VetLine Giardia Antigen | Double antibody ELISA for the detection of Giardia antigen in stool samples. | 1 plate kit 96 | GIAVT4160 |
| VetLine Hantavirus | Indirect ELISA for the detection of antibodies to Hantavirus in veterinary serum and plasma samples. | 1 plate kit 96 | HANVT0670 |
| VetLine Hepatitis E Virus (HEV) | Indirect ELISA for the detection of antibodies to Hepatitis E Virus (HEV) in veterinary serum and plasma samples. | 1 plate kit 96 | HEVVT0780 |
| VetLine TBE/FSME | Indirect ELISA for the detection of antibodies to TBE/FSME in Multispecies serum and plasma samples. | 1 plate kit 96 | TICVT0440 |
| VetLine TBE/FSME IgM | Indirect ELISA for the detection of IgM antibodies to TBE/FSME in Multispecies serum and plasma samples. | 1 plate kit 96 | TICVM0440 |
| VetLine Toxoplasma | Indirect ELISA for the detection of antibodies to Toxoplasma in canine/feline serum and plasma samples. | 1 plate kit 96 | TOXVT0460 |
| VetLine Toxoplasma IgM | Indirect ELISA for the detection of IgM antibodies to Toxoplasma in canine/feline serum and plasma samples. | 1 plate kit 96 | TOXVM0460 |
| VetLine Yersinia | Indirect ELISA for the detection of antibodies to Yersinia enterocolitica in veterinary serum and plasma samples. | 1 plate kit 96 | YERVT0990 |



PORCINE specialities

| Product | Product description | No. of tests | Article No. |
|--|--|----------------|-------------|
| VetLine Pasteurella multocida Toxin Antibody | Indirect ELISA for the detection of antibodies to Pasteurella multocida Toxin in porcine serum and plasma samples. | 1 plate kit 96 | PASVT0960 |
| VetLine Trichinella | Indirect ELISA for the detection of antibodies to Trichinella in porcine serum and plasma samples. | 1 plate kit 96 | TRIVT0480 |



RUMINANT specialities

| Product | Product description | No. of tests | Article No. |
|----------------------------|--|----------------|-------------|
| VetLine Bovine Haptoglobin | Indirect ELISA for the detection of antibodies to Bovine Haptoglobin in bovine serum and plasma samples. | 1 plate kit 96 | BHAPV4040 |
| VetLine Coxiella | Indirect ELISA for the detection of antibodies to Coxiella in plasma and milk. | 1 plate kit 96 | COXVT0600 |
| VetLine Coxiella Phase 1 | Indirect ELISA for the detection of antibodies to Coxiella Phase 1 in serum, plasma and milk. | 1 plate kit 96 | COX1VT0600 |
| VetLine Coxiella Phase 2 | Indirect ELISA for the detection of antibodies to Coxiella Phase 2 in serum plasma and milk. | 1 plate kit 96 | COX2VT0600 |



EQUINE specialities

| Product | Product description | No. of tests | Article No. |
|--------------------------------------|---|----------------|-------------|
| VetLine Equine Herpesvirus 1 (EHV-1) | Indirect ELISA for the detection of antibodies to Herpesvirus-1 in veterinary serum and plasma samples. | 1 plate kit 96 | EHVVT0190 |

LINEBLOT

In the immunoblot, antigens coated on membranes are used as a solid phase in order to detect specific antibodies in patient samples. The test performance is either manual, semi-automated or fully automated. VetBlot assays are multiparameter line blots which enable the generation of comprehensive combined antibody profiles on one test strip.

Membrane strips with multiple purified, biochemically characterised antigens or anti-gen extracts as thin parallel lines are used as the antigen- containing solid phase. The membranes are fixed as chips at exactly defined positions on plastic foils. The VetBlot is therefore the method of choice for antibody avidity testing. It is designed as a confirmatory assay following screening assays such as enzyme immuno assays (e.g. ELISA) or immunofluorescence assays (IFA).



Lineblot products

| Product | Product description | No. of tests | | Article No. |
|--|--|--------------|----------|-------------|
| VetBlot Leishmania Lineblot | Indirect Lineblot for the detection of antibodies to Leishmania in veterinary serum and plasma samples | 1 booklet | 16 tests | LEIVT2310 |
| VetBlot Hantavirus Lineblot | Indirect Lineblot for the detection of antibodies to Hantavirus in veterinary serum and plasma samples | 1 booklet | 16 tests | HANVT2670 |
| Borrelia IgG Lineblot (horse) set | Anti-horse IgG conjugate and cut-off control to be used with DE226G32 for the detection of antibodies to Borrelia in equine serum and plasma samples | Set | 32 | DE226K62 |
| Borrelia IgG Lineblot (dog) | Indirect Lineblot for the detection of antibodies to Borrelia in canine serum and plasma samples | 1 booklet | 32 tests | DE226G32 |
| IgG Konjugat/Conjugate (anti-Pferd/Horse) LINE | Conjugate for equine Borrelia Lineblot (horse) | 1 bottle | 96 | DE400.62 |
| IgG Konjugat/Conjugate (anti-Hund/Dog) LINE | Conjugate for canine Borrelia Lineblot (horse) | 1 bottle | 96 | DE400.61 |

SERAMUN STOOL TESTING PRODUCTS

The stool testing product range comprises ELISA tests and controls for the detection of different viral, bacterial, and parasitological antigens in faecal specimens. We offer laboratories a solution that is easy to automate and cost effective which is based on identical procedures and general components.



Serazym® ELISA Kits

| Product | Product description | No. of tests | | Article No. |
|---------------------------------|---|--------------|----|-------------|
| Serazym® Giardia | Sandwich ELISA for the detection of antigens of Giardia in veterinary stool samples | 1 plate kit | 96 | HW/E-106-A |
| Serazym® Cryptosporidium parvum | Sandwich ELISA for the detection of antigens of Cryptosporidium in veterinary stool samples | 1 plate kit | 96 | HW/E-039-A |
| Serazym® Entamoeba histolytica | Sandwich ELISA for the detection of antigens of Entamoeba in veterinary stool samples | 1 plate kit | 96 | HW/E-018-A |
| Serazym® Norovirus | Sandwich ELISA for the detection of antigens of Norovirus in veterinary stool samples | 1 plate kit | 96 | HW/E-061 |
| Serazym® Rotavirus | Sandwich ELISA for the detection of antigens of Rotavirus in veterinary stool samples | 1 plate kit | 96 | HW/E-020 |



ALLERGY DIAGNOSTICS

The implementation of Canine INgezim PLEX Environmental and Food Sensitization kits, based on indirect ELISA Micro-arrays, results in significant cost & time reduction and enhanced accuracy compared to conventional methods or outsourcing testing to third parties.

The kits simultaneously measure the semi-quantitative level of 30 (environmental) and 22 (food) allergen-specific IgE in canine serum.

Canine and Feline Allergy Kits



| Product | Product description | No. of tests | Article No. |
|---|--|----------------------------|-------------|
| Canine INgezim PLEX Environmental Sensitization kit | ELISA-microarray immunoassays designed to simultaneously measure the semi-quantitative levels of 30 environmental allergen specific IgE in canine serum. | 30 Allergens 96 | 15.CEA.K.61 |
| Canine INgezim PLEX Food Sensitization kit | ELISA-microarray immunoassays designed to simultaneously measure the semi-quantitative levels of 22 food allergen specific IgE in canine serum. | 22 Allergens 96 | 15.CFA.K.61 |
| Canine Food Allergy 16 Screen IgE | ELISA immunoassays designed to simultaneously measure the qualitative levels of 16 food allergen specific IgE in canine serum. | 16 Allergens 5 patients | ILE-SCH20 |
| Canine Food Intolerance 16 Screen IgG | ELISA immunoassays designed to simultaneously measure the qualitative levels of 16 food allergen specific IgG in canine serum. | 16 Allergens 5 patients | ILE-SCH21 |
| Feline Food Allergy 16 Screen IgE | ELISA immunoassays designed to simultaneously measure the qualitative levels of 16 food allergen specific IgE in feline serum. | 16 Allergens 5 patients | ILE-SCK20 |
| Feline Food Intolerance 16 Screen IgG | ELISA immunoassays designed to simultaneously measure the qualitative levels of 16 food allergen specific IgG in feline serum. | 16 Allergens 5 patients | ILE-SCK21 |

Automation with Hailstorm



- Automatic analyzer and reader for ELISA, ELISA-microarray and CLIA assays
- Programmable for a wide range of protocols
- Two microplates sites available for assays
- Processes, analyzes and provides results in the form of reports and in different file formats

REAL-TIME PCR ASSAYS



Real-time PCR Assays (100 reactions)

PCR Kits for CATTLE



| Product | Article No. |
|---|------------------|
| INgene q Anaplasma marginale | R.12.AMA.K.5/100 |
| INgene q Anaplasma phagocytophilum | R.10.APH.K.5/100 |
| INgene q Anaplasma spp. | R.10.ANS.K.5/100 |
| INgene q Babesia bigemina | R.12.BBI.K.5/100 |
| INgene q Babesia bovis | R.12.BBO.K.5/100 |
| INgene q Bacteroides fragilis enterotoxina | R.10.BFT.K.5/100 |
| INgene q Besnoitia besnoiti | R.12.BES.K.5/100 |
| INgene q Bibersteinia trehalosi | R.10.BIB.K.5/100 |
| INgene q BoHV-1 | R.12.BH1.K.5/100 |
| INgene q BoHV-2 | R.12.BH2.K.5/100 |
| INgene q BoHV-4 | R.12.BH4.K.5/100 |
| INgene q Bovine Coronavirus | R.12.BCo.K.5/100 |
| INgene q Bovine Parainfluenza 3 | R.12.PI3.K.5/100 |
| INgene q Bovine Torovirus | R.10.BoT.K.5/100 |
| INgene q BRSV | R.12.BRS.K.5/100 |
| INgene BRUCE-LADDER V * | R.10.BRU.K.5/50 |
| INgene q Brucella spp. | R.10.BSP.K.5/100 |
| INgene q Brucella Typing MULTIPLEX | R.10.BRM.K.5TC/Q |
| INgene q Brucella Typing ROX MULTIPLEX | R.10.BRM.K.5TX/Q |
| INgene q BVDV - BDV | R.10.BOD.K.5/100 |
| INgene q C. fetus and T. foetus MULTIPLEX | R.12.XFE.K.5/100 |
| INgene q Campylobacter coli | R.10.CAM.K.5/100 |
| INgene q Campylobacter fetus | R.10.CFE.K.5/100 |
| INgene q Campylobacter jejuni | R.10.CJE.K.5/100 |
| INgene q Campylobacter spp. | R.10.CPY.K.5/100 |
| INgene q Chlamydia abortus | R.10.CAB.K.5/100 |
| INgene q Chlamydiaceae | R.10.CHL.K.5/100 |
| INgene q Clostridioides difficile Toxin A | R.10.CDA.K.5/100 |
| INgene q Clostridioides difficile Toxin B | R.10.CDB.K.5/100 |
| INgene q Clostridium botulinum | R.10.CBO.K.5/100 |
| INgene q Clostridium chauvoei | R.10.CHA.K.5/100 |
| INgene q Clostridium haemolyticum | R.10.CLH.K.5/100 |
| INgene q Clostridium novyi | R.10.CNO.K.5/100 |
| INgene q Clostridium septicum | R.10.CSE.K.5/100 |
| INgene q Corynebacterium pseudotuberculosis | R.10.COR.K.5/100 |
| INgene q Coxiella burnetii | R.10.COX.K.5/100 |
| INgene q Cryptosporidium parvum | R.10.CPA.K.5/100 |
| INgene q Cryptosporidium spp. | R.10.CRY.K.5/100 |
| INgene q Dichelobacter nodosus | R.10.DIN.K.5/100 |
| INgene q Eimeria spp. | R.10.EIM.K.5/100 |
| INgene q Fusobacterium necrophorus | R.10.FUS.K.5/100 |
| INgene q Giardia intestinalis | R.10.GIN.K.5/100 |
| INgene q Histophilus somni | R.10.HSO.K.5/100 |
| INgene q Influenza D virus | R.10.IFD.K.5/100 |
| INgene q Leukotoxin Mannheimia haemolytica | R.10.LKT.K.5/100 |

| Product | Article No. |
|---|------------------|
| INgene q Listeria monocytogenes | R.10.LMO.K.5/100 |
| INgene q M. bovis and S. aureus MULTIPLEX | R.10.XMA.K.5/100 |
| INgene q Mannheimia haemolytica | R.10.MAN.K.5/100 |
| INgene q Moraxella bovis | R.12.MRX.K.5/100 |
| INgene q Mycobacterium bovis & M.caprae | R.10.MYB.K.5/100 |
| INgene q Mycobacterium tuberculosis complex | R.10.MTB.K.5/100 |
| INgene q Mycoplasma bovis | R.12.MBO.K.5/100 |
| INgene q Mycoplasma wenyonii | R.12.MYW.K.5/100 |
| INgene q Nebovirus | R.12.NEB.K.5/100 |
| INgene q Neospora caninum | R.10.NEO.K.5/100 |
| INgene q Norovirus Genotype 3 | R.12.NVG.K.5/100 |
| INgene q Paenoclostridium sordelli | R.10.CSO.K.5/100 |
| INgene q Paratuberculosis | R.10.PTB.K.5/100 |
| INgene q Paratuberculosis MULTIPLEX | R.10.XPT.K.5/100 |
| INgene q Pasteurella multocida | R.10.PAS.K.5/100 |
| INgene q Pathogenic Leptospira | R.10.LEP.K.5/100 |
| INgene q Piroplasma | R.10.PIR.K.5/100 |
| INgene q Prototheca spp. | R.10.PRT.K.5/100 |
| INgene q Pseudomonas aeruginosa | R.10.PSE.K.5/100 |
| INgene q Rhodococcus equi | R.10.REQ.K.5/100 |
| INgene q Rotavirus A | R.10.RTA.K.5/100 |
| INgene q Salmonella enterica | R.10.SEN.K.5/100 |
| INgene q Salmonella infantis | R.10.STI.K.5/100 |
| INgene q Staphylococcus aureus | R.10.SAU.K.5/100 |
| INgene q Staphylococcus epidermidis | R.10.SEP.K.5/100 |
| INgene q Staphylococcus haemolyticus | R.10.SHA.K.5/100 |
| INgene q Streptococcus agalactiae | R.10.SAG.K.5/100 |
| INgene q Streptococcus dysgalactiae | R.10.SDY.K.5/100 |
| INgene q Streptococcus uberis | R.10.SUB.K.5/100 |
| INgene q Theileria annulata | R.12.THA.K.5/100 |
| INgene q Toxoplasma gondii | R.10.TOX.K.5/100 |
| INgene q Tritrichomonas foetus | R.12.TRI.K.5/100 |
| INgene q Ureaplasma diversum | R.12.URE.K.5/100 |

*Conventional end-point PCR, 50 reactions format only

PCR Kits for SMALL RUMINANTS



| Product | Article No. |
|--|------------------|
| INgene q Anaplasma ovis | R.13.AOV.K.5/100 |
| INgene q Anaplasma phagocytophilum | R.10.APH.K.5/100 |
| INgene q Anaplasma spp. | R.10.ANS.K.5/100 |
| INgene q Bacteroides fragilis enterotoxina | R.10.BFT.K.5/100 |
| INgene q Bibersteinia trehalosi | R.10.BIB.K.5/100 |
| INgene q Bovine Torovirus | R.10.BoT.K.5/100 |
| INgene BRUCE-LADDER V * | R.10.BRU.K.5/50 |
| INgene q Brucella ovis | R.13.BOV.K.5/100 |

| Product | Article No. |
|---|------------------|
| INgene q Brucella spp. | R.10.BSP.K.5/100 |
| INgene q Brucella Typing MULTIPLEX | R.10.BRM.K.5TC/Q |
| INgene q Brucella Typing ROX MULTIPLEX | R.10.BRM.K.5TX/Q |
| INgene q BVDV - BDV | R.10.BOD.K.5/100 |
| INgene q Campylobacter coli | R.10.CAM.K.5/100 |
| INgene q Campylobacter fetus | R.10.CFE.K.5/100 |
| INgene q Campylobacter jejuni | R.10.CJE.K.5/100 |
| INgene q Campylobacter spp. | R.10.CPY.K.5/100 |
| INgene q Chlamydia abortus | R.10.CAB.K.5/100 |
| INgene q Chlamydiaceae | R.10.CHL.K.5/100 |
| INgene q Clostridioides difficile Toxin A | R.10.CDA.K.5/100 |
| INgene q Clostridioides difficile Toxin B | R.10.CDB.K.5/100 |
| INgene q Clostridium botulinum | R.10.CBO.K.5/100 |
| INgene q Clostridium chauvoei | R.10.CHA.K.5/100 |
| INgene q Clostridium haemolyticum | R.10.CLH.K.5/100 |
| INgene q Clostridium novyi | R.10.CNO.K.5/100 |
| INgene q Clostridium septicum | R.10.CSE.K.5/100 |
| INgene q Contagious Ecthyma | R.13.ORF.K.5/100 |
| INgene q Clostridium pseudotuberculosis | R.10.COR.K.5/100 |
| INgene q Coxiella burnetii | R.10.COX.K.5/100 |
| INgene q Cryptosporidium parvum | R.10.CPA.K.5/100 |
| INgene q Cryptosporidium spp. | R.10.CRY.K.5/100 |
| INgene q Dichelobacter nodosus | R.10.DIN.K.5/100 |
| INgene q Eimeria spp. | R.10.EIM.K.5/100 |
| INgene q Erysipelothrix rhusiopathiae | R.10.ERU.K.5/100 |
| INgene q Fusobacterium necrophorus | R.10.FUS.K.5/100 |
| INgene q Giardia intestinalis | R.10.GIN.K.5/100 |
| INgene q Histophilus somni | R.10.HSO.K.5/100 |
| INgene q Leukotoxin Mannheimia haemolytica | R.10.LKT.K.5/100 |
| INgene q Listeria monocytogenes | R.10.LMO.K.5/100 |
| INgene q M. bovis and S. aureus MULTIPLEX | R.10.XMA.K.5/100 |
| INgene q Maedi Visna - CAEV | R.13.SRL.K.5/100 |
| INgene q Mannheimia haemolytica | R.10.MAN.K.5/100 |
| INgene q Mycobacterium avium complex | R.10.MAV.K.5/100 |
| INgene q Mycobacterium bovis & M. Caprae | R.10.MYB.K.5/100 |
| INgene q Mycobacterium tuberculosis complex | R.10.MTB.K.5/100 |
| INgene q Mycoplasma agalactiae | R.13.MYA.K.5/100 |
| INgene q Mycoplasma mycoides | R.13.MMC.K.5/100 |
| INgene q Mycoplasma ovipneumoniae | R.13.MOV.K.5/100 |
| INgene q Mycoplasma ovis | R.13.MYO.K.5/100 |
| INgene q Mycoplasma putrefaciens | R.13.MPU.K.5/100 |
| INgene q Neospora caninum | R.10.NEO.K.5/100 |
| INgene q Paenoclostridium sordelli | R.10.CSO.K.5/100 |
| INgene q Paratuberculosis | R.10.PTB.K.5/100 |
| INgene q Paratuberculosis (multiplex) | R.10.XPT.K.5/100 |
| INgene q Pasteurella multocida | R.10.PAS.K.5/100 |
| INgene q Pathogenic Leptospira | R.10.LEP.K.5/100 |
| INgene q Piroplasma | R.10.PIR.K.5/100 |
| INgene q Prototheca spp. | R.10.PRT.K.5/100 |

| Product | Article No. |
|--------------------------------------|------------------|
| INgene q Pseudomonas aeruginosa | R.10.PSE.K.5/100 |
| INgene q Rotavirus A | R.10.RTA.K.5/100 |
| INgene q Salmonella abortus ovis | R.13.SAB.K.5/100 |
| INgene q Salmonella enterica | R.10.SEN.K.5/100 |
| INgene q Salmonella infantis | R.10.STI.K.5/100 |
| INgene q Staphylococcus aureus | R.10.SAU.K.5/100 |
| INgene q Staphylococcus epidermidis | R.10.SEP.K.5/100 |
| INgene q Staphylococcus haemolyticus | R.10.SHA.K.5/100 |
| INgene q Streptococcus agalactiae | R.10.SAG.K.5/100 |
| INgene q Streptococcus dysgalactiae | R.10.SDY.K.5/100 |
| INgene q Streptococcus equi | R.10.SEQ.K.5/100 |
| INgene q Streptococcus uberis | R.10.SUB.K.5/100 |
| INgene q Toxoplasma gondii | R.10.TOX.K.5/100 |

*Conventional end-point PCR, 50 reactions format only

PCR Kits for SWINE



| Product | Article No. |
|--|------------------|
| INgene q Actinobacillus pleuropneumoniae | R.11.ABP.K.5/100 |
| INgene q Actinobacillus suis | R.11.ASU.K.5/100 |
| INgene q Anaplasma spp. | R.10.ANS.K.5/100 |
| INgene q ASFV (PPA) | R.11.PPA.K.5TX/Q |
| INgene q Atypical Porcine Pestivirus | R.11.APP.K.5/100 |
| INgene q Bacteroides fragilis enterotoxina | R.10.BFT.K.5/100 |
| INgene q B. hyodysenteriae and B. pilosicoli MULTIPLEX | R.11.XBR.K.5/100 |
| INgene q Bordetella bronchiseptica | R.10.BBR.K.5/100 |
| INgene q Brachyspira hyodysenteriae | R.11.BHY.K.5/100 |
| INgene q Brachyspira intermedia | R.10.BIN.K.5/100 |
| INgene q Brachyspira pilosicoli | R.10.BPI.K.5/100 |
| INgene q Brachyspira spp. | R.10.BRA.K.5/100 |
| INgene BRUCE-LADDER SUIIS * | R.10.BSu.K.5/50 |
| INgene BRUCE-LADDER V * | R.10.BRU.K.5/50 |
| INgene q Brucella spp. | R.10.BSP.K.5/100 |
| INgene q Brucella suis | R.11.BSI.K.5/100 |
| INgene q Brucella Typing MULTIPLEX | R.10.BRM.K.5TC/Q |
| INgene q Brucella Typing ROX MULTIPLEX | R.10.BRM.K.5TX/Q |
| INgene q Campylobacter coli | R.10.CAM.K.5/100 |
| INgene q Campylobacter jejuni | R.10.CJE.K.5/100 |
| INgene q Chlamydia abortus | R.10.CAB.K.5/100 |
| INgene q Chlamydiaceae | R.10.CHL.K.5/100 |
| INgene q Clostridioides difficile Toxin A | R.10.CDA.K.5/100 |
| INgene q Clostridioides difficile Toxin B | R.10.CDB.K.5/100 |
| INgene q Clostridium botulinum | R.10.CBO.K.5/100 |
| INgene q Clostridium chauvoei | R.10.CHA.K.5/100 |
| INgene q Clostridium haemolyticum | R.10.CLH.K.5/100 |
| INgene q Clostridium novyi | R.10.CNO.K.5/100 |
| INgene q Clostridium septicum | R.10.CSE.K.5/100 |
| INgene q Coxiella burnetii | R.10.COX.K.5/100 |
| INgene q Cryptosporidium parvum | R.10.CPA.K.5/100 |
| INgene q Cryptosporidium spp. | R.10.CRY.K.5/100 |
| INgene q Cystoisospora suis | R.11.ISU.K.5/100 |
| INgene q E. coli AIDA & EAST | R.11.XAD.K.5/100 |
| INgene q Eimeria spp. | R.10.EIM.K.5/100 |

| Product | Article No. |
|---|------------------|
| INgene q Erysipelothrix rhusiopathiae | R.10.ERU.K.5/100 |
| INgene q Glaesserella parasuis | R.11.HPS.K.5/100 |
| INgene q Hepatitis E virus | R.11.HEP.K.5/100 |
| INgene q Influenza A virus | R.10.IFA.K.5/100 |
| INgene q Influenza D virus | R.10.IFD.K.5/100 |
| INgene q Lawsonia intracellularis | R.11.LAW.K.5/100 |
| INgene q Listeria monocytogenes | R.10.LMO.K.5/100 |
| INgene q Mycobacterium avium complex | R.10.MAV.K.5/100 |
| INgene q Mycobacterium bovis & M.caprae | R.10.MYB.K.5/100 |
| INgene q Mycobacterium tuberculosis complex | R.10.MTB.K.5/100 |
| INgene q Mycoplasma hyopneumoniae | R.11.MHP.K.5/100 |
| INgene q Mycoplasma hyorhinis | R.11.MHR.K.5/100 |
| INgene q Mycoplasma hyosynoviae | R.11.MHS.K.5/100 |
| INgene q Mycoplasma suis | R.11.MSU.K.5/100 |
| INgene q Paenicostridium sordelli | R.10.CSO.K.5/100 |
| INgene q Pasteurella multocida | R.10.PAS.K.5/100 |
| INgene q Pathogenic Leptospira | R.10.LEP.K.5/100 |
| INgene q PCV2 | R.11.PC2.K.5/100 |
| INgene q PCV3 | R.11.PC3.K.5/100 |
| INgene q PEDV | R.11.PED.K.5/100 |
| INgene q Porcine Parvovirus | R.11.PoP.K.5/100 |
| INgene q PRRS Universal | R.11.PRU.K.5TX/Q |
| INgene q Pseudomonas aeruginosa | R.10.PSE.K.5/100 |
| INgene q Rhodococcus equi | R.10.REQ.K.5/100 |
| INgene q Rotavirus A | R.10.UTA.K.5/100 |
| INgene q Rotavirus C | R.11.UTC.K.5/100 |
| INgene q Salmonella enterica | R.10.SEN.K.5/100 |
| INgene q Seneca Virus Valley | R.11.SVV.K.5/100 |
| INgene q Staphylococcus aureus | R.10.SAU.K.5/100 |
| INgene q Staphylococcus hyicus | R.11.STH.K.5/100 |
| INgene q Streptococcus suis | R.11.SSU.K.5/100 |
| INgene q Suid Alpha Herpesvirus (Aujeszky) | R.11.SHV.K.5/100 |
| INgene q Swine Delta Coronavirus | R.11.SDC.K.5/100 |
| INgene q Swine Pox Virus | R.11.SWP.K.5/100 |
| INgene q TGEV | R.11.TGV.K.5/100 |
| INgene q Trichuris suis | R.11.TSU.K.5/100 |

PCR Kits for POULTRY



| Product | Article No. |
|---|------------------|
| INgene q Avian Coronavirus (IBV & TuCV) | R.18.ACO.K.5/100 |
| INgene q Avibacterium paragallinarum | R.18.AVI.K.5/100 |
| INgene q Bordetella avium | R.18.BIU.K.5/100 |
| INgene q Brachyspira intermedia | R.10.BIN.K.5/100 |
| INgene q Brachyspira pilosicoli | R.10.BPI.K.5/100 |
| INgene q Brachyspira spp. | R.10.BRA.K.5/100 |
| INgene q Campylobacter coli | R.10.CAM.K.5/100 |
| INgene q Campylobacter hepaticus | R.18.CHE.K.5/100 |
| INgene q Campylobacter jejuni | R.10.CJE.K.5/100 |
| INgene q Campylobacter spp. | R.10.CPY.K.5/100 |
| INgene q Eimeria acervulina | R.18.EAC.K.5/100 |
| INgene q Clostridium botulinum | R.10.CBO.K.5/100 |

| Product | Article No. |
|---|------------------|
| INgene q Eimeria brunetti | R.18.EBR.K.5/100 |
| INgene q Eimeria maxima | R.18.EMX.K.5/100 |
| INgene q Eimeria mitis | R.18.EMI.K.5/100 |
| INgene q Eimeria necatrix | R.18.ENE.K.5/100 |
| INgene q Eimeria praecox | R.18.EPR.K.5/100 |
| INgene q Eimeria spp. | R.10.EIM.K.5/100 |
| INgene q Eimeria tenella | R.18.ETE.K.5/100 |
| INgene q Fowlpox virus | R.18.FPO.K.5/100 |
| INgene Histomonas meleagridis | R.18.HME.K.5/100 |
| INgene q Inclusion body hepatitis (Adenovirus I) | R.18.FAD.K.5/100 |
| INgene q Influenza A virus | R.10.IFA.K.5/100 |
| INgene q M. gallisepticum and M. synoviae MULTIPLEX | R.18.XMG.K.5/100 |
| INgene q Marek (MDV) | R.18.MRE.K.5/100 |
| INgene q Mycobacterium avium complex | R.10.MAV.K.5/100 |
| INgene q Mycobacterium tuberculosis complex | R.10.MTB.K.5/100 |
| INgene q Mycoplasma gallisepticum | R.18.MGA.K.5/100 |
| INgene q Mycoplasma synoviae | R.18.MSY.K.5/100 |
| INgene q Ornithobacterium rhinotracheale | R.18.ORN.K.5/100 |
| INgene q Pasteurella multocida | R.10.PAS.K.5/100 |
| INgene q Riemerella anatipestifer | R.18.RIE.K.5/100 |
| INgene q Salmonella enterica | R.10.SEN.K.5/100 |
| INgene q Salmonella gallinarum | R.18.SGA.K.5/100 |
| INgene q Salmonella infantis | R.10.STI.K.5/100 |
| INgene q Salmonella pullorum | R.18.SPU.K.5/100 |

PCR Kits for PETS



| Product | Article No. |
|--|------------------|
| INgene q Anaplasma phagocytophilum | R.10.APH.K.5/100 |
| INgene q Anaplasma spp. | R.10.ANS.K.5/100 |
| INgene q Babesia spp. pets | R.15.BPE.K.5/100 |
| INgene q Bartonella henselae | R.16.BHE.K.5/100 |
| INgene q Bartonella spp. | R.16.BAR.K.5/100 |
| INgene q Bordetella bronchiseptica | R.10.BBR.K.5/100 |
| INgene q Borrelia burgdorferi | R.10.BBS.K.5/100 |
| INgene BRUCE-LADDER V * | R.10.BRU.K.5/50 |
| INgene q Brucella canis | R.15.BRC.K.5/100 |
| INgene q Brucella spp. | R.10.BSP.K.5/100 |
| INgene q Brucella Typing MULTIPLEX | R.10.BRM.K.5TC/Q |
| INgene q Brucella Typing ROX MULTIPLEX | R.10.BRM.K.5TX/Q |
| INgene q Campylobacter coli | R.10.CAM.K.5/100 |
| INgene q Campylobacter jejuni | R.10.CJE.K.5/100 |
| INgene q Campylobacter spp. | R.10.CPY.K.5/100 |
| INgene q Canine Circovirus | R.15.CaC.K.5/100 |
| INgene q Canine Coronavirus | R.15.CCO.K.5/100 |
| INgene q Canine Distemper virus | R.15.CaD.K.5/100 |
| INgene q Canine Herpesvirus | R.15.CHV.K.5/100 |
| INgene q Canine Parainfluenza virus | R.15.CPI.K.5/100 |
| INgene q Canine Parvovirus 2 | R.15.CaP.K.5/100 |
| INgene q Clostridium botulinum | R.10.CBO.K.5/100 |

| Product | Article No. |
|--|------------------|
| INgene q Cryptosporidium spp. | R.10.CRY.K.5/100 |
| INgene q Cyttauxzoon felis | R.16.CYF.K.5/100 |
| INgene q Cyttauxzoon spp. | R.16.CYT.K.5/100 |
| INgene q Dirofilaria immitis | R.10.DIM.K.5/100 |
| INgene q Dirofilaria repens | R.10.DRE.K.5/100 |
| INgene q Ehrlichia canis | R.15.EHC.K.5/100 |
| INgene q Ehrlichia spp. | R.10.EHR.K.5/100 |
| INgene q Encephalitozoon cuniculi | R.10.ECU.K.5/100 |
| INgene q Feline Calicivirus | R.16.FeC.K.5/100 |
| INgene q Feline Coronavirus | R.16.FCo.K.5/100 |
| INgene q Feline Herpesvirus | R.16.FHV.K.5/100 |
| INgene q Feline Immunodeficiency virus | R.16.Fel.K.5/100 |
| INgene q Feline Leukemia Virus | R.16.FeL.K.5/100 |
| INgene q Feline Panleukopenia virus | R.16.FPL.K.5/100 |
| INgene q Giardia intestinalis | R.10.GIN.K.5/100 |
| INgene q Haemoplasma spp. Pets | R.10.HAE.K.5/100 |
| INgene q Leishmania spp. | R.15.LEI.K.5/100 |
| INgene q Mycoplasma haemofelis & M. Haemocanis | R.10.MFC.K.5/100 |
| INgene q Neospora caninum | R.10.NEO.K.5/100 |
| INgene q Pasteurella multocida | R.10.PAS.K.5/100 |
| INgene q Pathogenic Leptospira | R.10.LEP.K.5/100 |
| INgene q Piroplasma | R.10.PIR.K.5/100 |
| INgene q Toxoplasma gondii | R.10.TOX.K.5/100 |

*Conventional end-point PCR, 50 reactions format only



PCR Kits for EQUINE

| Product | Article No. |
|---|------------------|
| INgene q Anaplasma spp. | R.10.ANS.K.5/100 |
| INgene q Anaplasma phagocytophilum | R.10.APH.K.5/100 |
| INgene q Babesia caballi | R.14.BCA.K.5/100 |
| INgene BRUCE-LADDER V * | R.10.BRU.K.5/50 |
| INgene q Brucella spp. | R.10.BSP.K.5/100 |
| INgene q Brucella Typing MULTIPLEX | R.10.BRM.K.5TC/Q |
| INgene q Brucella Typing ROX MULTIPLEX | R.10.BRM.K.5TX/Q |
| INgene q Campylobacter coli | R.10.CAM.K.5/100 |
| INgene q Campylobacter jejuni | R.10.CJE.K.5/100 |
| INgene q Chlamydiae | R.10.CHL.K.5/100 |
| INgene q Clostridioides difficile Toxin A | R.10.CDA.K.5/100 |
| INgene q Clostridioides difficile Toxin B | R.10.CDB.K.5/100 |
| INgene q Clostridium botulinum | R.10.CBO.K.5/100 |
| INgene q Corynebacterium pseudotuberculosis | R.10.COR.K.5/100 |
| INgene q Coxiella burnetii | R.10.COX.K.5/100 |
| INgene q Cryptosporidium spp. | R.10.CRY.K.5/100 |
| INgene q Equine Herpesvirus 1 | R.14.HE1.K.5/100 |
| INgene q Equine Herpesvirus 2 | R.14.HE2.K.5/100 |
| INgene q Equine Herpesvirus 4 | R.14.HE4.K.5/100 |
| INgene q Influenza A virus | R.10.IFA.K.5/100 |
| INgene q Listeria monocytogenes | R.10.LMO.K.5/100 |
| INgene q Pasteurella multocida | R.10.PAS.K.5/100 |
| INgene q Pathogenic Leptospira | R.10.LEP.K.5/100 |
| INgene q Piroplasma | R.10.PIR.K.5/100 |
| INgene q Pseudomonas aeruginosa | R.10.PSE.K.5/100 |

| Product | Article No. |
|-----------------------------------|------------------|
| INgene q Rhodococcus equi | R.10.REQ.K.5/100 |
| INgene q Rhodococcus equi vacA | R.14.REV.K.5/100 |
| INgene q Rotavirus A | R.10.UTA.K.5/100 |
| INgene q Salmonella enterica | R.10.SEN.K.5/100 |
| INgene q Staphylococcus aureus | R.10.SAU.K.5/100 |
| INgene q Streptococcus equi | R.10.SEQ.K.5/100 |
| INgene q Taylorella equigenitalis | R.14.TAY.K.5/100 |
| INgene q Theileria equi | R.14.TEQ.K.5/100 |



PCR Kits for RABBIT

| Product | Article No. |
|--|------------------|
| INgene q Bacteroides fragilis enterotoxina | R.10.BFT.K.5/100 |
| INgene q Bordetella bronchiseptica | R.10.BBR.K.5/100 |
| INgene BRUCE-LADDER V* | R.10.BRU.K.5/50 |
| INgene q Brucella spp. | R.10.BSP.K.5/100 |
| INgene q Brucella Typing MULTIPLEX | R.10.BRM.K.5TC/Q |
| INgene q Brucella Typing ROX MULTIPLEX | R.10.BRM.K.5TX/Q |
| INgene q Campylobacter coli | R.10.CAM.K.5/100 |
| INgene q Campylobacter jejuni | R.10.CJE.K.5/100 |
| INgene q Chlamydia abortus | R.10.CAB.K.5/100 |
| INgene q Chlamydiae | R.10.CHL.K.5/100 |
| INgene q Clostridioides difficile Toxin A | R.10.CDA.K.5/100 |
| INgene q Clostridioides difficile Toxin B | R.10.CDB.K.5/100 |
| INgene q Clostridium botulinum | R.10.CBO.K.5/100 |
| INgene q Clostridium spiroforme | R.17.CSP.K.5/100 |
| INgene q Coxiella burnetii | R.10.COX.K.5/100 |
| INgene q Cryptosporidium spp. | R.10.CRY.K.5/100 |
| INgene q Eimeria magna | R.17.EMA.K.5/100 |
| INgene q Eimeria spp. | R.10.EIM.K.5/100 |
| INgene q Encephalitozoon cuniculi | R.10.ECU.K.5/100 |
| INgene q Listeria monocytogenes | R.10.LMO.K.5/100 |
| INgene q Myxoma virus | R.17.MYX.K.5/100 |
| INgene q Pasteurella multocida | R.10.PAS.K.5/100 |
| INgene q Pathogenic Leptospira | R.10.LEP.K.5/100 |
| INgene q Pseudomonas aeruginosa | 10.PSE.K.5/100 |
| INgene q RHDV new variant | R.17.RHD.K.5/100 |
| INgene q Rotavirus A | R.10.UTA.K.5/100 |
| INgene q Salmonella enterica | R.10.SEN.K.5/100 |
| INgene q Staphylococcus aureus | R.10.SAU.K.5/100 |

PCR Kits for AQUACULTURE



| Product | Article No. |
|---------------------------------------|------------------|
| INgene q Aeromonas hydrophila | R.60.AHY.K.5/100 |
| INgene q Aeromonas salmonicida | R.60.ASA.K.5/100 |
| INgene q Flavobacterium psychrophilum | R.60.FPS.K.5/100 |
| INgene q Tenacibaculum maritimum | R.60.TMA.K.5/100 |
| INgene q VHSV | R.60.VHS.K.5/100 |
| INgene q Vibrio anguillarum | R.60.VAN.K.5/100 |
| INgene q Yersinia ruckeri | R.60.YRU.K.5/100 |

PCR Kits for MINK



| Product | Article No. |
|---------------|------------------|
| INgene q AMDV | R.09.AMD.K.5/100 |

RapidScan ST5-W Lateral Flow Assay Reader

Companies and laboratories that use lateral flow devices as a rapid test method need to obtain quick and reliable results for contamination testing.

The RapidScan ST5-W Lateral Flow Assay Reader is an accurate, easy to use and highly flexible imaging platform used for lateral flow assay analysis. The instrument was designed specifically for field and in-process testing applications that require qualitative and quantitative test results.



Key Benefits

- **Ease-of-use:** the reader is easy to set up and operate, featuring an intuitive user interface with a colour touchscreen display.
- **Quantitative results** are obtained within a few minutes. Data can be stored on the reader then exported through a USB port.
- **Applications:** the reader is compatible with a wide range of allergen, GMO and glyphosate strip tests offered by Gold Standard Diagnostics. Additionally, the INgezim ASF CROM Ag, LFA for the detection of ASFV antigen in porcine blood samples, is also validated on the RapidScan reader.

RapidScan ST5-W

| Specifications | |
|----------------------|--|
| Product Name | RapidScan ST5-W Lateral Flow Assay Reader |
| Article No. | LFRSCAN002 |
| Supplied Materials | RapidScan ST5-W Reader Power Cable and International Adapters QR Code Adapter Check Chart User Guide |
| Item Dimensions | 11 x 14 x 21cm |
| Item Weight | 930 g |
| Display | 5" LCD touch screen |
| Platform | Lateral Flow |
| Power | DC 12V 1.5A |
| Interface | USB 2.0 port |
| Application Adapters | Reader price includes one application adapter of choice. |

Hailstorm® Analyzer

The Hailstorm® is an innovative 2-plate, fully automated, open platform that is compact and cost efficient, providing walk-away processing of virtually any ELISA or Chemiluminescence assay and GSD Microarrays. Hailstorm® offers automation features previously reserved for instruments many times the price and size! Streamline your workflow with easy loading, and fully automated processing, reading and reporting of results.

Routine maintenance and support are provided with pre-aligned, transparent plans and premium packages to ensure the best service of the equipment.

Key Benefits

- **Powerful automation** in a small and light instrument
- **Ultimate flexibility** with to run virtually any ELISA or CLIA assay with up to eight different protocols in a single batch
- Intuitive, adaptable software
- **Convection incubator** that quickly and uniformly heats each individual reaction well, allowing the Hailstorm® to deliver consistent results
- **No-spill design:** keep fluids in the well while vigorously shaking with the fully-integrated and automated orbital shaker
- Built-in, fully automated ELISA and CLIA reader
- **Slide-in racks** utilizing a bar code reader that allow the user to simply place each individual sample in the rack
- **Complete service portfolio** - pick the service package the best fits your needs!



Hailstorm® Analyzer

| Specifications | |
|------------------------------|---|
| Intelligent Racks | Automatic sample location management |
| System Architecture | Open, fully customizable |
| High Precision Micro-Syringe | Aspirate 1uL with \pm 3% CV |
| On-board Reader(s) | Spectrophotometer or Spectrophotometer + Fluorescence Combo Reader |
| Forced Convection Incubator | Evenly heats using forced air to eliminate "Edge Effect" |
| On-board Camera | Probe-mounted camera allows remote troubleshooting |
| Sliding Sample Tray | Easy loading and unloading of samples |
| Built-in Barcode Reader | Streamline loading and decrease sample tracking errors |
| Orbital MTP Shaker | Precise adherence to assay protocols |
| Small Footprint | Fits on a 60cm deep standard laboratory bench; weight: 30 kg (65 lbs) |
| Sample Capacity | 192 patient sample positions |
| User Interface | MS Windows Graphical User Interface (Windows 7 or above) |
| Article No. | 00600 |

ELISA Analyzers

Comprehensive diagnostic solutions improve lab efficiency and minimize overall costs. We offer precise, compact and cost-efficient instruments supported with outstanding customer service.

These innovative, industry-leading instruments - ThunderBolt® and The BOLT™

- are the standard platforms for our ELISA-based analytical test kits including allergens, food pathogens, mycotoxins, veterinary drug residues, and animal health kits. We are delighted to provide one of the most complete, integrated, and innovative test offerings in the market.

ThunderBolt®



The ThunderBolt® is an innovative 2-plate, fully automated, open platform that is compact and cost efficient. The user friendly and flexible software is capable of programming a broad range of protocols. The ThunderBolt® is available for both ELISA and Chemiluminescent (CLIA) applications.

Key Benefits

- Fully-automated: load and walk away
- High capacity: 192 samples
- Open architecture: program any ELISA or Chemiluminescent (CLIA) protocol* (CLIA protocols require ELISA+CLIA reader option)
- Adaptable: capable of running many different protocols in a single batch
- Built-in reader: ultra-compact and fully-automated reader options
- Compact: smallest and lightest instrument in its class
- User-friendly and flexible software
- Extensive configuration – run up to 8 protocols in a single batch
- On-board camera: monitor internal operations in real-time

The Bolt™



The Bolt™, a one-plate ELISA+CLIA processor, shares many features of the ThunderBolt®, with a more customizable, lower throughput and cost-effective design. Our interactive user-friendly software provides a simple laboratory experience for instrument operation.

Key Benefits

- Space saving design – fits standard 60 cm lab bench
- 96 sample capacity
- Program any EIA and CLIA protocol
- High precision syringes
- Low consumables costs (no disposable tips)
- Exterior status indicator light
- Connectivity to a laboratory information system (LIS)

Modular Design with Optional:

- Convention incubator
- Linear shaker
- ELISA or ELISA+ CLIA Reader*

* CLIA protocols require ELISA + CLIA reader option



ThunderBolt®

Specifications

| | |
|------------------------------|---|
| Intelligent Racks | Automatic sample location management |
| System Architecture | Open, fully customizable |
| High Precision Micro-Syringe | Aspirate 1uL with $\leq 3\%$ CV |
| On-board Reader(s) | Spectrophotometer or Spectrophotometer + Fluorescence Combo Reader |
| Forced Convection Incubator | Evenly heats using forced air to eliminate "Edge Effect" |
| On-board Camera | Probe-mounted camera allows remote troubleshooting |
| Sliding Sample Tray | Easy loading and unloading of samples |
| Built-in Barcode Reader | Streamline loading and decrease sample tracking errors |
| Orbital MTP Shaker | Precise adherence to assay protocols |
| Small Footprint | Fits on a 60cm deep standard laboratory bench; weight: 30 kg (65 lbs) |
| Sample Capacity | 192 patient sample positions |
| User Interface | MS Windows Graphical User Interface (Windows 7 or above) |
| CE Marked | Yes |
| Article No. | 00300 |



The Bolt™

Specifications

| | |
|------------------------------|---|
| System Architecture | Open, fully customizable |
| High Precision Micro-Syringe | Aspirate 1uL with $\leq 3\%$ CV |
| On-board Reader(s) | Spectrophotometer or Spectrophotometer + Fluorescence Combo Reader |
| Forced Convection Incubator | Evenly heats to eliminate "Edge Effect" |
| Linear Shaker | Precise adherence to assay protocols / No-spill design |
| Small Footprint | Fits on a 60cm deep standard laboratory bench; weight: 27 kg (59.5 lbs) |
| Sample Capacity | 96 patient sample positions |
| User Interface | MS Windows Graphical User Interface (Windows 7 or above) |
| CE Marked | Yes |
| Article No. | 00500 |



GOLD
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Reactions (750)
Batch: 6535
Exp: 21/12/2021

INGENE® q
qPCR kit
PC77
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CONTROL
Lot: 5954
Exp: 26/01/2022

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