

Product code	Description	Unit
10.BRU.K.3/2	INGEZIM BRUCELLA COMPAC, Blocking ELISA for the detection of antibodies against LPS of BRUCELLA in ruminants and porcine sera samples. 2 plates (192 Reactions)	Kit
10.BRU.K.3/5	INGEZIM BRUCELLA COMPAC, Blocking ELISA for the detection of antibodies against LPS of BRUCELLA in ruminants and porcine sera samples. 5 plates (480 Reactions)	Kit
10.CRY.K.4/12	INGEZIM CRYPTO-CROM 12 Immunochromatographic assay for Cryptosporidium parvum antigen detection in faeces of different animals (horse, rabbit, chicken, sheep, goat, pig, bull, cow and dog). 12 Tests	Kit
10.CRY.K.4/30	INGEZIM CRYPTO-CROM 30 Immunochromatographic assay for Cryptosporidium parvum antigen detection in faeces of different animals (horse, rabbit, chicken, sheep, goat, pig, bull, cow and dog). 30 Tests	Kit
10.FLU.K.3/2	INGEZIM INFLUENZA A Blocking ELISA for the detection of antibodies against INFLUENZA Type A, AVIAN (ALL SPECIES) sera samples. 2 plates (192 Reactions)	Kit
10.FLU.K.3/5	INGEZIM INFLUENZA A Blocking ELISA for the detection of antibodies against INFLUENZA Type A, AVIAN (ALL SPECIES) sera samples. 5 plates (480 Reactions)	Kit
10.GIA.K.4/12	INGEZIM Giardia 12	Kit
10.GIA.K.4/30	INGEZIM Giardia 30	Kit
10.GIA.K.4/100	INGEZIM Giardia 100	Kit
10.RT.K.2	INGEZIM ROTAVIRUS DAS Double antibody sandwich ELISA for ROTAVIRUS A antigen detection in faeces. 96 Reactions	Kit
10.RT.K.4/12	INGEZIM ROTACROM 12 Immunochromatographic assay for ROTAVIRUS A antigen detection in faeces. 12 Tests	Kit
10.RT.K.4/30	INGEZIM ROTACROM 30 Immunochromatographic assay for ROTAVIRUS A antigen detection in faeces. 30 Tests	Kit
10.WNV.K.3/2	INGEZIM WEST NILE COMPAC Blocking ELISA for the detection of West Nile Virus antibodies detection in equine and poultry sera samples. 2 Plates (192 Reactions)	Kit

10.WNV.K.3/5	INGEZIM WEST NILE COMPAC Blocking ELISA for the detection of West Nile Virus antibodies detection in equine and poultry sera samples. 5 Plates (480 Reactions)	Kit
11.ADV.K.1/2	INGEZIM ADV TOTAL	Kit
11.ADV.K.1/5	INGEZIM ADV TOTAL	Kit
11.AP10.K.1/2	INGEZIM APP MIX 10-12	Kit
11.APP.K.1/6	INGEZIM APP MIX (Except 10,12,13,14)	Kit
11.BP.K.1/2	INGEZIM BRUCELLA PORCINA	Kit
11.BP.K.1/5	INGEZIM BRUCELLA PORCINA	Kit
11.CIR.K.2	INGEZIM PCV DAS	Kit
11.DIF.K.3/2	INGEZIM CORONA DIFERENCIAL 2.0	Kit
11.DIF.K.3/5	INGEZIM CORONA DIFERENCIAL 2.0	Kit
11.FLU.K.1/5	INGEZIM INFLUENZA PORCINA	Kit
11.GB.K.3/2	INGEZIM ADV gB	Kit
11.GB.K.3/5	INGEZIM ADV gB	Kit
11.GEP.K.3/2	INGEZIM ADV gE PLUS	Kit
11.GEP.K.3/5	INGEZIM ADV gE PLUS	Kit
11.HPS.K.1/4	INGEZIM HAEMOPHILUS	Kit
11.MHY.K.3/2	INGEZIM M. HYO COMPAC	Kit
11.MHY.K.3/5	INGEZIM M. HYO COMPAC	Kit
11.MR.K.1/2	INGEZIM MAL ROJO	Kit
11.MR.K.1/5	INGEZIM MAL ROJO	Kit
11.PCV.K.1/2	INGEZIM CIRCO IgG	Kit
11.PCV.K.1/5	INGEZIM CIRCO IgG	Kit
11.PCV.K.2	INGEZIM CIRCOVIRUS IgM/IgG	Kit
11.PPA.K.2	INGEZIM PPA DAS	Kit
11.PPA.K.3/2	INGEZIM PPA COMPAC	Kit
11.PPA.K.3/5	INGEZIM PPA COMPAC	Kit
11.PPA.K.41/100	INGEZIM PPA CROM	Kit
11.PPA.K.41/30	INGEZIM PPA CROM	Kit
11.PPV.K.1/2	INGEZIM PPV	Kit
11.PPV.K.1/5	INGEZIM PPV	Kit
11.PPV.K.2	INGEZIM PPV DAS	Kit
11.PPV.K.3/2	INGEZIM PPV COMPAC	Kit
11.PPV.K.3/5	INGEZIM PPV COMPAC	Kit
11.PRC.K.3/2	INGEZIM CORONAVIRUS PORCINO 2.0	Kit
11.PRC.K.3/5	INGEZIM CORONAVIRUS PORCINO 2.0	Kit
11.PRS.K.0/2	INGEZIM PRRS DR	Kit
11.PRS.K.0/5	INGEZIM PRRS DR	Kit
11.PRU.K.1/2	INGEZIM PRRS UNIVERSAL	Kit
11.PRU.K.1/5	INGEZIM PRRS UNIVERSAL	Kit
11.PR2.K.1/2	INGEZIM PRRS 2.0	Kit
11.PR2.K.1/5	INGEZIM PRRS 2.0	Kit

11.RTP.K.1/2	INGEZIM ROTAVIRUS PORCINO	Kit
11.TGE.K.3/2	INGEZIM TGEV 2.0	Kit
11.TGE.K.3/5	INGEZIM TGEV 2.0	Kit
12.BB2.K.1/2	INGEZIM BRUCELLA BOVINA Indirect ELISA for the detection of B. abortus antibodies in bovine individual or pool samples. 2 plates (192 Reactions)	Kit
12.BB2.K.1/5	INGEZIM BRUCELLA BOVINA Indirect ELISA for the detection of B. abortus antibodies in bovine individual or pool samples.	Kit
12.BB.K.1/6	INGEZIM BRUCELLA BOVINA MILK Indirect ELISA for the detection of B. abortus antibodies in bovine milk samples.	Kit
12.BB.K.7	INGEZIM IDR Radial Immunodiffusion assay for the differentiation between BRUCELLA excretory animals and the vaccinated ones. 96 Test	Kit
12.BE.K.1/2	INGEZIM BESTNOITIA, 2 plates	Kit
12.BE.K.1/5	INGEZIM BESTNOITIA, 5 plates	Kit
12.BLV.K.3/2	INGEZIM BLV Compac 2.0	Kit
12.BLV.K.3/5	INGEZIM BLV COMPAC 2.0 Blocking ELISA for the detection of BLV antibodies in bovine sera samples individually assayed or pooled up to 10 and in individual milk. 5 plates (480 Reactions)	Kit
12.BLV.K.1/5	INGEZIM BLV Confirmation	Kit
12.BLV.K.3/10	INGEZIM BLV COMPAC 2.0 Blocking ELISA for the detection of BLV antibodies in bovine sera samples individually assayed or pooled up to 10 and in individual milk. 10 plates (960 Reactions)	Kit
12.BRS.K.3/2	INGEZIM BRSV COMPAC Competitive Elisa for the detection of BRSV antibodies in bovine sera. 2 plates (192 Reactions)	Kit
12.BRS.K.3/5	INGEZIM BRSV COMPAC Competitive Elisa for the detection of BRSV antibodies in bovine sera. 5 plates (480 Reactions)	Kit
12.BTV.K.0/2	INGEZIM BTV DR Double antigen ELISA for specific BTV antibodies detection in ruminant sera. 2 plates (192 reactions)	Kit
12.BTV.K.0/5	INGEZIM BTV DR Double antigen ELISA for specific BTV antibodies detection in ruminant sera. 5 plates (480 reactions)	Kit
12.BTV.K.1/5	INGEZIM BTV-MILK Indirect ELISA for the detection of antibodies against Bluetongue Virus in tank and individual ruminant milk samples. 5 plates (480 Reactions)	Kit
12.BTV.K.2	INGEZIM BTV DAS	Kit

12.BTV.K.3/2	INGEZIM BTV COMPAC 2.0 Blocking ELISA for the detection of antibodies against Bluetongue Virus in ruminants sera and milk samples. 2 plates (192 Reactions)	Kit
12.BTV.K.3/5	INGEZIM BTV COMPAC 2.0 Blocking ELISA for the detection of antibodies against Bluetongue Virus in ruminants sera and milk samples. 5 plates (480 Reactions)	Kit
12.BTV.K41/30	INGEZIM BTV CROM Anticuerpo Immunochromatographic assay for detection of specific antibodies against Blue Tongue Virus (BTV) in sera samples. 30 Tests	Kit
12.BVD.K.2	INGEZIM BVD DAS Double antibody ELISA for BVDV p80/p125 antigen detection in bovine blood, sera or plasma samples. 1 plate (96 Reactions)	Kit
12.BVD.K.2/5	INGEZIM BVD DAS Double antibody ELISA for BVDV p80/p125 antigen detection in bovine blood, sera or plasma samples. 5 plates (480 Reactions)	Kit
12.BVD.K.3/2	Ingezim Pestivirus Compac Competitive immunoenzymatic assay for the specific detection of antibodies to Ruminant Pestivirus (BVDV & BDV) p80 in sera samples. 2 Plate (192 Reactions).	Kit
12.BVD.K.3/5	Ingezim Pestivirus Compac Competitive immunoenzymatic assay for the specific detection of antibodies to Ruminant Pestivirus (BVDV & BDV) p80 in sera samples. 5 Plate (480 Reactions)	Kit
12.IBR.K.1/2	INGEZIM IBR Indirect ELISA for the detection of IBR antibodies sera samples. 2 Plate (192 Reactions)	Kit
12.IBR.K.1/5	INGEZIM IBR Indirect ELISA for the detection of IBR antibodies sera samples. 5 Plate (480 Reactions)	Kit
12.IBR.K.3/2	INGEZIM IBR compac Blocking ELISA for the detection of antibodies against IBR (gB protein) in bovine sera samples. 2 Plate (192 Reactions)	Kit
12.IBR.K.3/5	INGEZIM IBR compac Blocking ELISA for the detection of antibodies against IBR (gB protein) in bovine sera samples. 5 Plate (480 Reactions)	Kit
12.IBE.K.3/2	INGEZIM IBR gE	Kit
12.IBE.K.3/5	INGEZIM IBR gE	Kit
12.NC.K.1/2	INGEZIM NEOSPORA, 2 plates	Kit
12.NC.K.1/5	INGEZIM NEOSPORA, 5 plates	Kit

12.RT.K.1/2	INGEZIM ROTA BOVINO Indirect ELISA for the detection of ROTAVIRUS A antibodies in bovine sera samples. 2 Plate (192 Reactions)	Kit
13.FVR.K.3/2	INGEZIM RIFT VALLEY FEVER compac Competition Elisa for detection of antibodies specific for Rift Valley fever virus in ruminant serum, 2 Plates (192 Reactions)	Kit
13.FVR.K.3/5	INGEZIM RIFT VALLEY FEVER compac Competition Elisa for detection of antibodies specific for Rift Valley fever virus in ruminant serum, 5 Plates (480 Reactions)	Kit
13.FVR.K.3/10	INGEZIM RIFT VALLEY FEVER compac Competition Elisa for detection of antibodies specific for Rift Valley fever virus in ruminant serum, 10 Plates (960 Reactions)	Kit
13.FVR.K.41/30	INGEZIM Rift Valley Fever Immunochromatographic assay, 30 tests/kit	Kit
13.FVR.K.2	INGEZIM Rift Valley Fever IgM, Capture immunoenzymatic assay for the detection of specific IgM antibodies to Rift Valley virus in ruminant serum. 2 plates (192 reactions)	Kit
13.FVR.K.2/5	INGEZIM Rift Valley Fever IgM, Capture immunoenzymatic assay for the detection of specific IgM antibodies to Rift Valley virus in ruminant serum. 5 plates (480 reactions)	Kit
13.BM.K.1/2	INGEZIM BRUCELLA SMALL RUMINANTS Indirect immunoenzymatic assay for specific detection of serum antibodies to Brucella in ovine and caprine samples. 2 Plates	Kit
13.BM.K.1/5	INGEZIM BRUCELLA SMALL RUMINANTS Indirect immunoenzymatic assay for specific detection of serum antibodies to Brucella in ovine and caprine samples. 5 Plates	Kit
13.BO.K.1/2	INGEZIM BRUCELLA ovis Indirect ELISA for the detection of BRUCELLA ovis antibodies in small ruminant sera samples. 2 plates (192 reactions)	Kit
13.BO.K.1/5	INGEZIM BRUCELLA ovis Indirect ELISA for the detection of BRUCELLA ovis antibodies in small ruminant sera samples. 5 Plates (480 Reactions)	Kit
12.PPR.K.3/5	INGEZIM PPR COMPAC Blocking ELISA for the detection of PPR antibodies in serum sample, 5 plates (480 Reactions)	Kit
12.PPR.K.3/10	INGEZIM PPR COMPAC Blocking ELISA for the detection of PPR antibodies in serum sample, 10 plates (960 Reactions)	Kit
13.SLS.K.1/2	INGEZIM MAEDI SCREENING Indirect immunoenzymatic assay for specific detection of serum antibodies to small ruminants Lentivirus(MVV and CAEV) in ovine and caprine samples. 2 plates	Kit

13.SLS.K.1/5	INGEZIM MAEDI SCREENING Indirect immunoenzymatic assay for specific detection of serum antibodies to small ruminants Lentivirus(MVV and CAEV) in ovine and caprine samples. 5 plates	Kit
13.SLC.K.1/3	INGEZIM MAEDI VISNA	Kit
13.SBV.K.3/2	INGEZIM Schmalemberg	Kit
13.SBV.K.3/5	INGEZIM Schmalemberg	Kit
14.AHS.K.3/2	INGEZIM AHSV COMPAC PLUS Blocking ELISA for the detection of antibodies against African Horse Sickness Virus in equine sera samples. 2 Plates (192 Reactions)	Kit
14.AHS.K.3/5	INGEZIM AHSV COMPAC PLUS Blocking ELISA for the detection of antibodies against African Horse Sickness Virus in equine sera samples. 5 Plates (480 Reactions)	Kit
14.AHS.K.41/30	INGEZIM AHSV CROM Ab, immunochromatographic assay, 30 tests/kit	Kit
14.AIE.K.0/2	INGEZIM Anemia Equina Double recognition enzymatic immunoassay for detection of antibodies in serum specific for Equine Infectious Anemia virus. Plates (192 Reactions)	Kit
14.AIE.K.41/30	INGEZIM Anemia Equina CROM Immunochromatographic assay for detection of antibodies to Equine Infectious Anaemia in equine serum. 30 tests	Kit
14.EA2.K.1/4	INGEZIM ARTERITIS 2.0 Indirect ELISA for the detection of Equine Arteritis Virus antibodies in equine sera samples. 4 plates, bi-well for each sample (2 plate are antigen positive and 2 plates are antigen negative), 192 tests	Kit
14.HVE.K.1/2	INGEZIM RINONEUMONITIS Indirect ELISA for the detection of Equine Herpes Virus (types 1 & 4) antibodies in equine sera samples. 2 Plates (192 Reactions)	Kit
14.HVE.K.1/5	INGEZIM RINONEUMONITIS Indirect ELISA for the detection of Equine Herpes Virus (types 1 & 4) antibodies in equine sera samples. 5 Plates (480 Reactions)	Kit
14.PEA.K.2	INGEZIM PEA DAS Double antibody sandwich ELISA for African Horse Sickness Virus antigen detection in equine biological samples. 96 Reactions	Kit
14.WNV.K2	INGEZIM WEST NILE IgM Capture immunoenzymatic assay for detection of West Nile IgM specific antibody in equine serum. Bi-well format, 2 plates (96 Reactions)	Kit

17.RHD.K.1/2	INGEZIM RHDV Indirect ELISA) for the detection of antibodies against Haemorrhagic Rabbit Disease Virus in rabbit sera samples. 192 Reactions	Kit
17.RHD.K.2	INGEZIM RHDV DAS Double antibody sandwich ELISA for Haemorrhagic Rabbit Disease Virus antigen detection in rabbit biological samples. 96 Reactions	Kit
R.17.MIX.K.1/2	INGEZIM MIXOMATOSIS	Kit
10.VET.K.Y/100	Tiras Combi Screen Vet para 11 parametros	Each
40.RAB.K.2/2	E.I.A. Rabia	Kit
15.CCV.K.1	INGEZIM CORONA CANINO Indirect ELISA for the detection Canine Coronavirus antibody in dog sera samples. 96 Reactions	Kit
15.CDG.K.1	INGEZIM MOQUILLO IgG Indirect ELISA for detection of CANINE DISTEMPER VIRUS IgG in canine sera samples. 96 Tests	Kit
15.CDM.K.2	INGEZIM MOQUILLO IgM Capture ELISA for detection of CANINE DISTEMPER VIRUS IgM in canine sera samples. 96 Tests	Kit
15.CPV.K.42/12	INGEZIM PARVOCROM 12 Direct immunochromatographic assay for PARVOVIRUS antigen detection in dog and cat biological samples. 12 Tests	Kit
15.CPV.K.42/50	INGEZIM PARVOCROM 50 Direct immunochromatographic assay for PARVOVIRUS antigen detection in dog and cat biological samples. 50 Tests	Kit
15.CPV.K.1	INGEZIM PARVO CANINO Indirect ELISA for the detection of PARVOVIRUS antibody in dog sera samples. 96 Reactions	Kit
15.CPM.K.2	INGEZIM PARVOVIRUS IgM Capture ELISA for detection of IgM for PARVOVIRUS in canine sera samples. 96 Reactions	Kit
15.CPV.K.2	INGEZIM CPV DAS Double antibody sandwich ELISA for PARVOVIRUS antigen detection of in dog and cat biological samples. 96 Reactions	Kit
15.DER.K.D/10	Dermakit 10	Kit
15.DER.K.D/25	Dermakit 25	Kit
15.EHR.K.4/12	INGEZIM EHRLICROM 12 Indirect immunochromatographic assay for specific EHRLICHIA spp antibody detection in dog sera samples. 12 tests	Kit
15.EHR.K.4/30	INGEZIM EHRLICROM 30 Indirect immunochromatographic assay for specific EHRLICHIA spp antibody detection in dog sera samples. 30 tests	Kit

15.EHR.K.1	INGEZIM EHRLICHIA Indirect ELISA for the detection of Ehrlichia canis (EC) antibody detection in dog sera samples. 96 Reactions	Kit
15.EHR.K.1/10	INGEZIM EHRLICHIA	Kit
15.EHR.K.8/32	INGEZIM EHRLICHIA VET ELISA for specific Ehrlichia canis (EC) antibody qualitative detection in dog sera samples (No reader is required). 32 Tests	Kit
15.HW.K.4/12	INGEZIM HEART-CROM 12	Kit
15.HW.K.4/30	INGEZIM HEART-CROM 30	Kit
15.HW.K.9/48	FILARCHECK 48	Kit
15.HW.K.9/96	FILARCHECK 96	Kit
15.LSH.K.41/12	INGEZIM LEISHMACROM 12 Indirect immunochromatographic assay for specific LEISHMANIA spp. antibody detection in dog sera samples. 12 Tests	Kit
15.LSH.K.41/50	INGEZIM LEISHMACROM 50 Indirect immunochromatographic assay for specific LEISHMANIA spp. antibody detection in dog sera samples. 50 Tests	Kit
15.LSH.K.1	INGEZIM LEISHMANIA Indirect ELISA for the detection of antibodies against LEISHMANIA spp. in dog sera samples. 96 Reactions	Kit
15.LSH.K.1/10	INGEZIM LEISHMANIA Indirect ELISA for the detection of antibodies against LEISHMANIA spp. in dog sera samples. 960 Reactions	Kit
15.LSH.K.8/32	INGEZIM LEISHMANIA VET Immunoenzymatic assay (ELISA) for specific LEISHMANIA spp. antibody qualitative detection in dog sera samples. NO READER IS REQUIRED. 32 Tests	Kit
15.LY.K.4/12	INGEZIM LYME-CROM 12	Kit
15.RAP.K.R/5	RAPIDVET H CANINE	Kit
16.FCV.K.1	INGEZIM CORONA FELINO Indirect ELISA for the detection of Feline Coronavirus antibody detection in cat sera samples. 96 Reactions	Kit
16.FIV.K.41/12	INGEZIM FIV-CROM 12 Indirect immunochromatographic assay for FIV antibody detection in cat sera or plasma samples. 12 tests	Kit
16.FIV.K.41/30	INGEZIM FIV-CROM 30 Indirect immunochromatographic assay for FIV antibody detection in cat sera or plasma samples. 30 tests	Kit
16.FIV.K.1	INGEZIM FIV Indirect ELISA for the detection of FIV antibody in cat sera samples.	Kit



16.FIV.K.8/32	INGEZIM FIV-VET Immunoenzymatic assay (ELISA) for FIV antibody qualitative detection in cat sera samples. NO READER IS REQUIRED. 32 tests	Kit
16.FLI.K.4/6	INGEZIM Combi-Crom 6	Kit
16.FLV.K.42/12	INGEZIM FeLV CROM 12 Immunochromatographic assay for FeLV (p27) antigen detection in cat sera or plasma samples. 12 tests	Kit
16.FLV.K.42/30	INGEZIM FeLV CROM 30 Immunochromatographic assay for FeLV (p27) antigen detection in cat sera or plasma samples. 30 tests	Kit
16.FLV.K.1	INGEZIM FeLV Indirect ELISA for FeLV antibody in cat sera samples. 96 Reactions	Kit
16.FLV.K.2	INGEZIM FeLV DAS Double antibody sandwich ELISA for FeLV (p27) antigen detection in cat sera or plasma samples. 96 reactions	Kit
16.FLV.K.9/32	INGEZIM FeLV VET Immunoenzymatic assay (ELISA) for FeLV (p27) antigen qualitative detection in cat sera samples. NO READER IS REQUIRED. 32 tests	Kit
R.15.MIX.K.4/12	INGEZIM MIXCROM	Kit
16.RAP.K.R/5	RAPIDVET F FELINE	Kit
10.BRM.K.5TC/ Q	Ingene q Brucella Typing (LC480), Real Time PCR, TaqMan probes (FAM, VIC, TEXAS RED), 100 Reactions, Brucella spp. - detects and differentiate B. melitensis, B. abortus, S. ovis and B. suis	Kit
10.BRM.K.5TX/ Q	Ingene q Brucella Typing ROX, Real Time PCR, TaqMan probes (FAM, VIC, NED) + ROX, Brucella spp. - detects and differentiate B. melitensis, B. abortus, S. ovis and B. suis, 100 Reactions	Kit
10.BRU.K.5/24	Ingene BRUCE-LADDER V, conventional PCR, Brucella spp - Detects and differentiate of B. melitensis, B. ovis, B. suis, B. abortus and vaccines RB51, B19 and REV1, 24 Reactions	Kit
10.BRU.K.5/50	Ingene BRUCE-LADDER V, conventional PCR, Brucella spp - Detects and differentiate of B. melitensis, B. ovis, B. suis, B. abortus and vaccines RB51, B19 and REV1, 50 Reactions	Kit
10.BRU.K.5TX/ Q	Ingene q Brucella, Real Time PCR, TaqMan probe, 100 Reactions	Kit
10.BSU.K.5/24	Ingene BRUCE-LADDER SUIS, conventional PCR, Brucella suis - All biotypes (detects and differentiates), 24 Reactions	Kit
10.BSU.K.5/50	Ingene BRUCE-LADDER SUIS, conventional PCR, Brucella suis - All biotypes (detects and differentiates), 50 Reactions	Kit

10.MAP.K.5TS/Q	INgene q ParaTB, Real Time PCR, TaqMan probe, 100 Reactions	Kit
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