

PRODUCT LIST

PCR and ELISA tests for the diagnosis
of infectious human and veterinary
diseases

INNOVATIVE DIAGNOSTICS

We help to protect both human health and the global food supply by offering diagnostic tests to detect zoonotic diseases in humans and animals, and veterinary diseases in farm animals.



MOLECULAR BIOLOGY



We offer a complete solution for molecular diagnostics from sample pre-treatment to final results. Our range for molecular biology includes extraction robots, nucleic acid purification kits using spin columns or magnetic beads, and ready-to-use amplification kits.

SEROLOGY



Our immunodiagnostic kits include all the necessary reagents for the analysis of serum, plasma, meat juice or milk samples. Tests are standardized to detect national and international reference sera, and show innovation through simplified test protocols, ready-to-use reagents, and improved test performance.



The veterinary range of Innovative Diagnostics

Our veterinary range for the control of infectious diseases in farm animals is marketed under the brand name IDvet.

With you at every step



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RUMINANT DIAGNOSTIC KITS



REAL-TIME PCR KITS

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	NUMBER OF SAMPLES
<i>Anaplasma phagocytophilum</i>	ID Gene™ <i>Anaplasma phagocytophilum</i> Duplex	qPCR - Duplex - Qualitative	IDANA-100	100
			IDANA-50	50
Bluetongue Virus (BTV)	ID Gene™ Bluetongue Duplex <i>FLI Zul.-Nr: FLI-C 060</i>	RT-qPCR - Duplex - Qualitative	IDBTU-100	100
			IDBTU-50	50
	ID Gene™ Bluetongue genotype 8-4 Triplex	RT-qPCR - Triplex - Qualitative	IDBTU8-4-100	100
			IDBTU8-4-50	50
Bovine Viral Diarrhea Virus (BVDV) / Border Disease (BD)	ID Gene™ BVDV/BDV Triplex 2.0 * - NEW <i>FLI Zul.-Nr: FLI-C 130</i>	RT-qPCR - Triplex - Qualitative	IDBVDV2-100	100
			IDBVDV2-50	50
	ID Gene™ Easy Preparation of Ear Notch Samples 2.0 - NEW	Direct lysis	EZNOTCHV2	250
Bovine Tuberculosis	ID Gene™ <i>Mycobacterium tuberculosis</i> complex Duplex	qPCR - Duplex - Qualitative	IDTUB-100	100
			IDTUB-50	50
	Freeze-dried positive extraction control	To be extracted	PEC-TUB	550 µL - 10 samples
Brucellosis	ID Gene™ <i>Brucella</i> spp Triplex	qPCR - Triplex - Qualitative	IDBRU-100	100
			IDBRU-50	50
	Freeze-dried positive extraction control	To be extracted	PEC-BRU	550 µL - 10 samples
<i>Chlamydophila</i> spp.	ID Gene™ <i>Chlamydophila</i> spp Duplex	qPCR - Duplex - Qualitative	IDCHLM-100	100
			IDCHLM-50	50
<i>Chlamydophila</i> spp. / <i>Coxiella burnetii</i>	ID Gene™ Q Fever- <i>Chlamydophila</i> spp Triplex	qPCR - Triplex - Quantitative	IDQFCH-100	100
			IDQFCH-50	50
<i>Coxiella burnetii</i> (Q Fever)	ID Gene™ Q Fever Triplex <i>FLI Zul.-Nr: FLI-C 058</i>	qPCR - Triplex - Quantitative	IDQF-100	100
			IDQF-50	50
	ID Gene™ Easy preparation for faeces samples		EZPREP	100
Lumpy Skin Disease, Goatpox and Sheepox	ID Gene™ Capripox Virus Triplex	qPCR - Triplex - Qualitative	IDCPV-100	100
			IDCPV-50	50
	Freeze-dried positive extraction control	To be extracted	PEC-CPV	550 µL - 10 samples
<i>Mycobacterium Avium</i> subsp. <i>Paratuberculosis</i> (MAP)	ID Gene™ Paratuberculosis Duplex <i>FLI Zul.-Nr: FLI-C 034</i>	qPCR - Duplex - Relative qualitative - Quantitative	IDMAP-100	100
			IDMAP-50	50
	ID Gene™ Easy preparation for faeces samples		EZPREP	100
<i>Neospora caninum</i>	ID Gene™ <i>Neospora caninum</i> Duplex	qPCR - Duplex - Qualitative	IDNEO-100	100
			IDNEO-50	50
Peste des Petits Ruminants (PPR)	ID Gene™ Peste des Petits Ruminants Duplex	qPCR - Duplex - Qualitative	IDPPR-100	100
			IDPPR-50	50
Schmallenberg virus (SBV)	ID Gene™ Schmallenberg Duplex	RT-qPCR - Duplex - Qualitative	IDSBV-100	100
			IDSBV-50	50
<i>Toxoplasma gondii</i>	ID Gene™ <i>Toxoplasma gondii</i> Duplex	RT-qPCR - Duplex- Qualitative	IDTOXO-100	100
			IDTOXO-50	50

*Former version of the kit (product code: IDBVD) available upon demand. Please consult us.

RUMINANT DIAGNOSTIC KITS



DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Akabane	ID Screen® Akabane Competition	Competitive ELISA	AKAC-4P	4 plates	384
	AKAC-10P		10 plates	960	
	Positive freeze-dried ovine serum		MRI-AKA	1 ml	
Besnoitiosis	ID Screen® Besnoitia Indirect 2.0	Indirect ELISA Biwell format	BSNTB-4P	4 plates	192
	BSNTB-10P		10 plates	480	
	Positive freeze-dried bovine serum		MRI-BSNT	1 ml	
	ID Screen® Besnoitia Milk Indirect	Indirect ELISA Biwell format	BSNTBMILK-5P	5 plates	240
	BSNTBMILK-10P		10 plates	480	
	Positive freeze-dried bovine milk		MRI-BSNTMILK	2 ml	
	Negative freeze-dried bovine milk		MRINEG-BSNTMILK	2 ml	
BHV-2	ID Screen® BHV-2 Indirect	Indirect ELISA	BHV2S-2P	2 plates	192
	BHV2S-4P		4 plates	384	
	Positive freeze-dried bovine serum		MRI-BHV2	1 ml	
BHV-4	ID Screen® BHV-4 Indirect	Indirect ELISA	BHV4S-2P	2 plates	192
	Monoclonal antibody	IFAT	MAB-BHV4	1 ml (1mg/ml)	
	Positive freeze-dried bovine serum		MRI-BHV4	0.5 ml	
Bluetongue	ID Screen® Bluetongue Competition <i>FLI Zul.-Nr: FLI-B 439</i>	Competitive ELISA	BTC-5P	5 plates	480
	BTC-10P		10 plates	960	
	Positive freeze-dried bovine serum		MRI-BT	1 ml	
	ID Screen® Bluetongue Milk Indirect <i>FLI Zul.-Nr: FLI-B 449</i>	Indirect ELISA	BTSMILK-4P	4 plates	384
	Positive freeze-dried bovine milk		MRI-BTMILK	1 ml	
BVD / BD / MD	ID Screen® BVD p80 Antibody Competition <i>FLI Zul.-Nr: FLI-B 652</i>	Competitive ELISA	BVDC-5P	5 plates	480
	BVDC-10P		10 plates	960	
	Positive freeze-dried bovine serum		MRI-BVD	1 ml	
	Positive freeze-dried bovine milk		MRI-BVDMILK	2 ml	
	ID Screen® BVD p80 Antigen Capture - NEW	Sandwich ELISA	BVDAGP80-5P	5 plates	480
	BVDAGP80-10P		10 plates	960	
	Freeze-dried inactivated cell culture extract (origin: France) containing native BVD P80 protein - NEW		MRI-BVDAGP80	0.5 ml	
Bovine Leukosis Virus	ID Screen® BLV Competition <i>FLI Zul.-Nr: FLI-B 594</i>	Competitive ELISA	BLVC-5P	5 plates	480
	BLVC-10P		10 plates	960	
	Positive freeze-dried bovine serum		MRI-BLV	1 ml	
	IDvet BLV AGID <i>FLI Zul.-Nr: FLI-B 640</i>	AGID	BLV-AGID	With agar gel	240
	BLV-AGID-NOGEL		Without agar gel	240	
	IDvet agar gel for BLV AGID	AGID	GEL-BLV	200 ml	up to 160
	BLV AGID CUTTER	AGID	BLVCUTTER	-	

RUMINANT DIAGNOSTIC KITS



DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Bovine Tuberculosis	ID Screen® Ruminant IFN-g	ELISA sandwich	IFNG-2P	2 plates	192
			IFNG-4P	4 plates	384
			IFNG-10P	10 plates	960
	PPDPACK (PPDA, PPDB, mitogen)	In vitro cell activation	PPDPACK	Reagents for 5000 reactions	
	Positive freeze-dried activated bovine (B), ovine (O), caprine (C), or buffalo (BF) plasma		MRI-IFNG-B, -O, -C, or-BF		0.5 ml
Negative freeze-dried bovine plasma		MRINEG-IFNG	1 ml		
Brucellosis	ID Screen® Brucellosis Serum Indirect Multi-species <i>FLI Zul.-Nr: FLI-B 590</i>	Indirect ELISA	BRUS-MS-5P	5 plates	480
			BRUS-MS-10P	10 plates	960
	ID Screen® Brucellosis Milk Indirect <i>FLI Zul.-Nr: FLI-B 593</i>	Indirect ELISA	BRUMILK-5P	5 plates	480
			BRUMILK-10P	10 plates	960
	Brucellosis Antigen for Complement Fixation Test <i>FLI Zul.-Nr: FLI-C 049</i>	RFC	AG-BRU	100 ml	~ 40 000
	Rose Bengal <i>FLI Zul.-Nr: FLI-B 589</i>	RSA	RSA-RB	10 ml	330
	Positive freeze-dried bovine serum (for ELISA, Rose Bengal, CFT or SAW)		MRI-BRU	1 ml	
	Negative freeze-dried bovine serum (for ELISA, Rose Bengal or CFT)		MRINEG-BRU	1 ml	
<i>Chlamydomphila abortus</i>	ID Screen® Chlamydomphila abortus Indirect Multi-species <i>FLI Zul.-Nr: FLI-B 519</i>	Indirect ELISA	CHLMS-MS-2P	2 plates	192
			CHLMS-MS-5P	5 plates	480
	Positive freeze-dried ovine serum		MRI-CHLM	1 ml	
Covid-19 / SARS-CoV-2	ID Screen® SARS-CoV-2 Double Antigen Multi-species <i>FLI Zul.-Nr: FLI-C 092</i>	Double antigen ELISA	COVIDA-2P	2 plates	192
			COVIDA-5P	5 plates	480
Crimean-Congo Hemorrhagic Fever (CCHF)	ID Screen® CCHF Double Antigen Multi-species	Double antigen ELISA	CCHFDA-2P	2 plates	192
			CCHFDA-5P	5 plates	480
	Positive freeze-dried caprine serum		MRI-CCHF	0.5 ml	
Epizootic Haemorrhagic Disease (EHDV)	ID Screen® EHDV Competition	Competitive ELISA	EHDVC-5P	5 plates	480
	Positive freeze-dried bovine serum		MRI-EHDV	1 ml	
Foot and Mouth Disease	ID Screen® FMD NSP Competition <i>FLI Zul.-Nr: FLI-C 022</i>	Competitive ELISA	FMDNSPC-5P	5 plates	480
			FMDNSPC-10P	10 plates	960
	Positive freeze-dried caprine hyperimmune serum for use with FMDNSPC ELISA		MRI-FMDNSP	1 ml	
	ID Screen® FMD Type O Competition	Competitive ELISA	FMDOC-5P	5 plates	480
			FMDOC-10P	10 plates	960
	Positive freeze-dried bovine serum		MRI-FMDO	1 ml	
	ID Screen® FMD Type Asia1 Competition	Competitive ELISA	FMDASAC-5P	5 plates	480
FMDASAC-10P			10 plates	960	

RUMINANT DIAGNOSTIC KITS

IMMUNODIAGNOSTICS



DISEASE / PATHOGEN	PRODUCT NAME		METHOD	PRODUCT CODE	FORMAT	REACTIONS
Hypodermosis	ID Screen® Hypodermosis Indirect	Indirect ELISA	HYPOS-2P	2 plates	192	
	Positive freeze-dried bovine serum		MRI-HYPO	0.5 ml		
IBR	ID Screen® IBR Indirect <i>FLI Zul.-Nr: FLI-B 611</i>	Indirect ELISA	IBRS-5P	5 plates	480	
			IBRS-10P	10 plates	960	
	ID Screen® IBR gB Competition <i>FLI Zul.-Nr: FLI-B 614</i>	Competitive ELISA	IBRGBC-5P	5 plates	480	
			IBRGBC-10P	10 plates	960	
	ID Screen® IBR gE Competition <i>FLI Zul.-Nr: FLI-B 644</i>	Competitive ELISA	IBRGEC-6P	6 plates	576	
			IBRGEC-10P	10 plates	960	
	ID Screen® IBR Milk Indirect	Indirect ELISA	IBRSMILK-5P	5 plates	480	
			IBRSMILK-10P	10 plates	960	
	ID Screen® IBR Milk Indirect biwell Meets FLI (Germany) eradication program specifications for analytical sensitivity. <i>FLI Zul.-Nr: FLI-C 015</i>	Indirect ELISA Biwell format	IBRMILK-5P	5 plates	240	
			IBRMILK-10P	10 plates	480	
	Positive freeze-dried bovine serum (for use with IBRGBC, IBRGEC, IBRS)		MRI-IBR	1 ml		
	Positive freeze-dried bovine milk (for use with IBRMILK, IBRGBC)		MRI-IBRMILK	2 ml		
	Positive freeze-dried bovine milk (for use with IBRGEC)		MRI-IBRGEMILK	2 ml		
	Negative freeze-dried bovine milk (for use with IBRMILK, IBRGBC, IBRGEC)		MRINEG-IBRMILK	2 ml		
Lumpy Skin Disease / Capripoxvirus	ID Screen® Capripox Double Antigen Multi-species <i>FLI Zul.-Nr: FLI-C 038</i>	Double antigen ELISA	CPVDA-2P	2 plates	192	
			CPVDA-5P	5 plates	480	
Mædi Visna / CAEV	ID Screen® MVV / CAEV Indirect - Screening test <i>FLI Zul.-Nr: FLI-B 548</i>	Indirect ELISA	VISNAS-5P	5 plates	480	
	Freeze-dried pool of ovine and caprine positive sera		MRI-VISNA/CAEV	0.5 ml		
	Freeze-dried pool of ovine positive milks		MRI-VISNAMILK	2 ml		
<i>Mycoplasma agalactiae</i> (Contagious Agalactia)	ID Screen® Mycoplasma agalactiae Indirect	Indirect ELISA	MAGALS-2P	2 plates	182	
			MAGALS-5P	5 plates	480	
<i>Mycoplasma bovis</i>	ID Screen® Mycoplasma bovis indirect	Indirect ELISA	MBOVISS-2P	2 plates		
			MBOVISS-5P	5 plates	480	
			MBOVISS-10P	10 plates	960	
	Positive freeze-dried bovine serum		MRI-MBOVIS	0.5 ml		
<i>Neospora caninum</i>	ID Screen® Neospora caninum Competition	Competitive ELISA	NCC-2P	2 plates	192	
			NCC-5P	5 plates	480	
	ID Screen® Neospora caninum Indirect	Indirect ELISA	NCS-2P	2 plates	192	
			NCS-5P	5 plates	480	
	Positive freeze-dried bovine serum		MRI-NC	0.5 ml		
	Positive freeze-dried bovine milk		MRI-NCMILK	2 ml		

RUMINANT DIAGNOSTIC KITS



DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Ovine Contagious Epididymitis	Ovine Contagious Epididymitis antigen for the complement fixation test <i>FLI Zul.-Nr: FLI-C 048</i>	CFT	AG-OCE	0.5 ml	~ 70
Parainfluenza	Monoclonal antibody	IFAT	MAB-PI3	1 ml (1mg/ml)	
Paratuberculosis (Johne's Disease)	ID Screen® Paratuberculosis Indirect - Screening test <i>FLI Zul.-Nr: FLI-B 443</i>	Indirect ELISA	PARAS-5P	5 plates	480
	PARAS-10P		10 plates	960	
	ID Screen® Paratuberculosis Indirect - Confirmation test <i>FLI Zul.-Nr: FLI-B 533</i>	Indirect ELISA Biwell format	PARAB-5P	5 plates	240
	Mycobactine J	Culture media supplement	MYCO	2 mg	
	Positive freeze-dried bovine serum		MRI-PARA	1 ml	
	Negative freeze-dried bovine serum		MRINEG-PARA	2 ml	
	Positive freeze-dried bovine milk		MRI-PARAMILK	2 ml	
Peste des Petits Ruminants (PPR)	ID Screen® PPR Competition	Competitive ELISA	PPRC-4P	4 plates	384
			PPRC-10P	10 plates	960
	Positive freeze-dried caprine serum		MRI-PPR	1 ml	
	ID Screen® PPR Antigen Capture	Sandwich ELISA	PPRAG-1P	1 plate	96
			PPRAG-2P	2 plates	192
	ID Rapid® PPR Antigen	Rapid test	PPRAGDIP	25 dipsticks	
	Freeze-dried PPR antigen		MRI-PPRAG	1 ml	
Q Fever	ID Screen® Q Fever Indirect Multi-species <i>FLI Zul.-Nr: FLI-B612</i>	Indirect ELISA	FQS-MS-2P	2 plates	192
			FQS-MS-5P	5 plates	480
	Positive freeze-dried bovine serum		MRI-FQ	1 ml	
Rift Valley Fever	ID Screen® Rift Valley Fever Competition Multi-species	Competitive ELISA	RIFTC-4P	4 plates	384
			RIFTC-10P	10 plates	960
	IgG-positive freeze-dried bovine serum		MRI-RIFT	1 ml	
	ID Screen® Rift Valley Fever IgM Capture	Capture ELISA Biwell format	RIFTIGM-4P	4 plates	192
			RIFTIGM-10P	10 plates	480
	IgM-positive freeze-dried ovine serum		MRI-RIFTIGM	0.5 ml	
Schmallenberg Virus (SBV)	ID Screen® Schmallenberg virus Competition Multi-species <i>FLI Zul.-Nr: FLI-B 631</i>	Competitive ELISA	SBVC-2P	2 plates	192
			SBVC-5P	5 plates	480
	ID Screen® Schmallenberg virus Indirect Multi-species - Screening test <i>FLI Zul.-Nr: FLI-B 591</i>	Indirect ELISA	SBVS-2P	2 plates	192
			SBVS-5P	5 plates	480
	ID Screen® Schmallenberg virus Indirect Multi-species - Confirmation test <i>FLI Zul.-Nr: FLI-B 591</i>	Indirect ELISA Biwell format	SBVB-5P	5 plates	240
			SBVB-10P	10 plates	480
	Positive freeze-dried bovine serum		MRI-SBV	1 ml	
	ID Screen® Schmallenberg virus Milk Indirect <i>FLI Zul.-Nr: FLI-B 615</i>	Indirect ELISA	SBVMILK-2P	2 plates	192
SBVMILK-4P			4 plates	384	

RUMINANT DIAGNOSTIC KITS



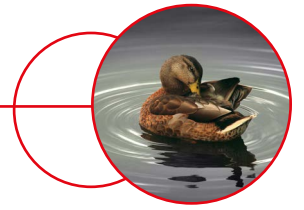
IMMUNODIAGNOSTICS

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Toxoplasmosis	ID Screen® Toxoplasmosis Indirect Multi-species FLI Zul.-Nr: FLI-B 550	Indirect ELISA	TOXOS-MS-2P	2 plates	192
	Positive freeze-dried bovine serum		MRI-TOXO-B	1 ml	
Various Ruminant Diseases (Consult us)	Negative freeze-dried bovine serum		MRINEG-BOV	1 ml	
	Negative freeze-dried bovine milk		MRINEG-MILK	2 ml	

COMPLEMENT FIXATION TEST REAGENTS

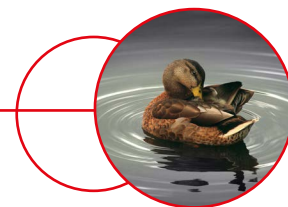
DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	
Various pathogens (consult us)	Freeze-dried Guinea Pig Complement	CFT	CPLT-2X5ML	2 x 5 ml	
	Haemolytic serum	CFT	HS	2 ml	
	Complement Fixation Test Buffer	CFT	CFTB-4L	4 vials of 50 mL (concentrated 20x)	4 L

AVIAN DIAGNOSTIC KITS

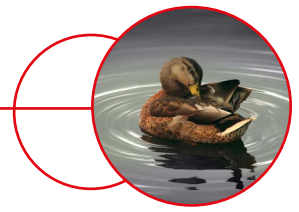


REAL-TIME PCR KITS

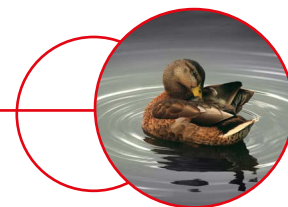
DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	NUMBER OF SAMPLES
Influenza A	ID Gene™ Influenza A Duplex	RT-qPCR - Duplex - Qualitative	IDFLUA-100	100
			IDFLUA-50	50
	Freeze-dried positive extraction control	To be extracted	PEC-FLUA	550 µL - 10 samples
	ID Gene® Influenza H5/H7 Triplex - Export version	RT-qPCR - Triplex - Qualitative	IDFLUH5H7-EXP-100	100
			IDFLUH5H7-EXP-50	50
	Freeze-dried positive extraction control	To be extracted	PEC-FLUH5H7	550 µL - 10 samples
	ID Gene™ Influenza H9 Lineage G1-like Duplex	RT-qPCR - Duplex - Qualitative	IDFLUH9G1-100	100
			IDFLUH9G1-50	50
Freeze-dried positive extraction control	To be extracted	PEC-FLUH9	550 µL - 10 samples	
Infectious Bronchitis Virus (IBV)	ID Gene™ Infectious Bronchitis Duplex	RT-qPCR - Duplex - Qualitative	IDIBV-100	100
			IDIBV-50	50
	Freeze-dried positive extraction control	To be extracted	PEC-IBV	550 µL - 10 samples
<i>Mycoplasma gallisepticum</i> / <i>Mycoplasma synoviae</i>	ID Gene™ MG/MS Triplex Freeze-dried format	qPCR - Triplex - Qualitative	IDMGMS-100FD	100
			IDMGMS-50FD	50
	Direct lysis buffer		DLB-500	500
Newcastle Disease Virus	ID Gene™ Newcastle Disease Duplex	RT-qPCR - Duplex - Qualitative	IDNDV-100	100
			IDNDV-50	50
	Freeze-dried positive extraction control	To be extracted	PEC-NDV	550 µL - 10 samples



DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Avian Encephalomyelitis Virus (AEV)	ID Screen® AEV Indirect	Indirect ELISA	AEVS-5P	5 plates	480
			AEVS-10P	10 plates	960
Avian Metapneumovirus (AMPV)	ID Screen® Avian Metapneumovirus Indirect	Indirect ELISA	MPVS-5P	5 plates	480
			MPVS-10P	10 plates	960
Egg Drop Syndrome '76 (EDS)	ID Screen® EDS Indirect	Indirect ELISA	EDS-5P	5 plates	480
			EDS-10P	10 plates	960
Infectious Bronchitis Virus (IBV)	ID Screen® Infectious Bronchitis Indirect 2.0- NEW	Indirect ELISA	IBVARSV2-5P	5 plates	480
			IBVARSV2-10P	10 plates	960
	ID Screen® Infectious Bronchitis Competition	Competitive ELISA	IBVC-2P	2 plates	192
Infectious bursal Disease (IBD) (Gumboro Disease)	ID Screen® IBD Indirect <i>FLI Zul.-Nr: FLI-C 061</i>	Indirect ELISA	IBDS-5P	5 plates	480
			IBDS-10P	10 plates	960
	ID Screen® IBD VP2 for HVT-VP2 vector vaccine monitoring <i>FLI Zul.-Nr: FLI-C 062</i>	Indirect ELISA	IBDVP2-5P	5 plates	480
			IBDVP2-10P	10 plates	960
Infectious Laryngotracheitis (ILT)	ID Screen® ILT Indirect <i>FLI Zul.-Nr: FLI-C 021</i>	Indirect ELISA	ILTS-5P	5 plates	480
			ILTS-10P	10 plates	960
	ID Screen® ILT gI Indirect for rHVT-gI vector vaccine monitoring	Indirect ELISA	ILTGIS-5P	5 plates	480
			ILTGIS-10P	10 plates	960
	ID Screen® ILT gB Indirect for FP-ILTgB vector vaccine monitoring	Indirect ELISA	ILTGBS-5P	5 plates	480
			ILTGBS-10P	10 plates	960
Influenza A	ID Screen® Influenza A Nucleoprotein Indirect	Indirect ELISA	FLUNPS-5P	5 plates	480
			FLUNPS-10P	10 plates	960
	ID Screen® Influenza H5 Indirect	Indirect ELISA	FLUH5S-5P	5 plates	480
			FLUH5S-10P	10 plates	960
	ID Screen® Influenza H9 Indirect	Indirect ELISA	FLUH9S-5P	5 plates	480
			FLUH9S-10P	10 plates	960
	ID Screen® Influenza A Antigen Capture	Sandwich ELISA	INFLAG-2P	2 plates	192
	ID Screen® Influenza A Antibody Competition Multi-species <i>FLI Zul.-Nr: FLI-B 438</i>	Competitive ELISA	FLUACA-2P	2 plates	192
			FLUACA-5P	5 plates	480
			FLUACA-10P	10 plates	960
	ID Screen® Influenza H5 Antibody Competition <i>FLI Zul.-Nr: FLI-B 506</i>	Competitive ELISA	FLUACH5-2P	2 plates	192
			FLUACH5-5P	5 plates	480
	ID Screen® Influenza H7 Antibody Competition <i>FLI Zul.-Nr: FLI-C 037</i>	Competitive ELISA	FLUACH7-2P	2 plates	192
			FLUACH7-5P	5 plates	480
	ID Screen® Influenza H9 Antibody Competition	Competitive ELISA	FLUACH9-2P	2 plates	192
			FLUACH9-5P	5 plates	480



DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Influenza A	Ready-to-use positive chicken serum pool (use with FLUNPS, H5S, H9S)		MRI-FLUS-RTU	2 ml	
	Ready-to-use positive chicken serum pool (use with FLUACA, H5, H7, H9)		MRI-FLUC-RTU	2 ml	
Avian Leukosis	ID Screen® ALV Antigen Capture	Sandwich ELISA	ALVAG-5P	5 plates	480
			ALVAG-10P	10 plates	960
Mycoplasmosis	ID Screen® Mycoplasma gallisepticum Indirect	Indirect ELISA	MG-5P	5 plates	480
			MG-10P	10 plates	960
	ID Screen® Mycoplasma synoviae Indirect	Indirect ELISA	MS-5P	5 plates	480
			MS-10P	10 plates	960
	ID Screen® MG/MS Indirect	Indirect ELISA	MG/MS-5P	5 plates	480
			MG/MS-10P	10 plates	960
	ID Screen® Mycoplasma meleagridis Indirect	Indirect ELISA	MM-5P	5 plates	480
			MM-10P	10 plates	960
Newcastle Disease Virus	ID Screen® Newcastle Disease Nucleoprotein Indirect	Indirect ELISA	NDVNP-5P	5 plates	480
			NDVNP-10P	10 plates	960
	ID Screen® Newcastle Disease Indirect for HVT-NDV vector vaccine monitoring FLI Zul.-Nr: FLI-C 026	Indirect ELISA	NDVS-5P	5 plates	480
			NDVS-10P	10 plates	960
	ID Screen® Newcastle Disease Indirect Conventional Vaccines	Indirect ELISA	NDVS-CV-5P	5 plates	480
			NDVS-CV-10P	10 plates	960
	ID Screen® Newcastle Disease Competition FLI Zul.-Nr: FLI-C 025	Competitive ELISA	NDVC-2P	2 plates	192
			NDVC-5P	5 plates	480
<i>Ornithobacterium rhinotracheale</i> (ORT)	ID Screen® ORT Indirect	Indirect ELISA	ORTS-5P	5 plates	480
			ORTS-10P	10 plates	960
<i>Pasteurella multocida</i>	ID Screen® Pasteurella multocida Chicken and Turkey Indirect	Indirect ELISA	PMS-CHICK-5P	5 plates	480
			PMS-CHICK-10P	10 plates	960
	ID Screen® Pasteurella multocida Duck Indirect	Indirect ELISA	PMS-DUCK-5P	5 plates	480
			PMS-DUCK-10P	10 plates	960
Avian Reovirus	ID Screen® Avian Reovirus Indirect	Indirect ELISA	REOS-5P	5 plates	480
			REOS-10P	10 plates	960
Salmonellosis	ID Screen® Avian salmonella Indirect - Groups B and D	Indirect ELISA	SALS-5P	5 plates	480
			SALS-10P	10 plates	960
	ID Screen® Avian salmonella Indirect - Group D	Indirect ELISA	SALSGPD-5P	5 plates	480
			SALSGPD-10P	10 plates	960
West Nile Virus	ID Screen® West Nile Competition Multi-species FLI Zul.-Nr: FLI-B 516	Competitive ELISA	WNC-1P	1 plate	96
			WNC-2P	2 plates	192

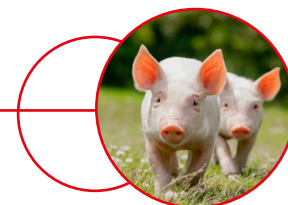


SERUM REFERENCES

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Various avian diseases: reference material	Ready-to-use multi-positive chicken serum For use with ELISA only. Serum A, B or C supplied depending on the disease/ kit in question - please specify when ordering.		MRIPOS-BIRD-RTU-A	5 ml - 50 reactions	
			MRIPOS-BIRD-RTU-B	5 ml - 50 reactions	
			MRIPOS-BIRD-RTU-C	5 ml - 50 reactions	
	Ready-to-use negative SPF chicken serum For use with ELISA and RSA.		MRINEG-BIRD-RTU	5 ml - 50 reactions	
	Ready-to-use positive chicken serum pool (use with FLUNPS, H5S, H9S)		MRI-FLUS-RTU	2 ml	
	Ready-to-use positive chicken serum pool (use with FLUACA, H5, H7, H9)		MRI-FLUC-RTU	2 ml	
Various avian diseases: serum transport	Serum transport card (5 samples per card)		CARD-5S	1 card	5 samples

COMPLEMENT FIXATION TEST REAGENTS

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	
Various pathogens (consult us)	Freeze-dried Guinea Pig Complement	CFT	CPLT-2X5ML	2 x 5 ml	
	Haemolytic serum	CFT	HS	2 ml	
	Complement Fixation Test Buffer	CFT	CFTB-4L	4 vials of 50 mL (concentrated 20x)	4 L

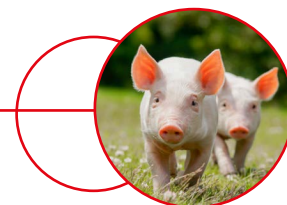


REAL-TIME PCR KITS

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	NUMBER OF SAMPLES
African Swine Fever (ASF)	ID Gene™ African Swine Fever Duplex Liquid and freeze-dried formats available <i>FLI Zul.-Nr. FLI-C 040</i>	qPCR - Duplex - Qualitative	IDASF-100	100
			IDASF-50	50
	ID Gene™ African Swine Fever Triplex <i>FLI Zul.-Nr. FLI-C 111</i>	qPCR - Triplex - Qualitative	IDASFTRI-100	100
			IDASFTRI-50	50
	Freeze-dried positive extraction control for use with the liquid format of the kit	To be extracted	PEC-ASF	550 µL - 10 samples
Porcine Reproductive and Respiratory Syndrome (PRRS)	ID Gene™ PRRSV Triplex	qPCR - Triplex - Qualitative	IDPRRSV-100	100
			IDPRRSV-50	50
	Freeze-dried positive extraction control	To be extracted	PEC-PRRSV	550 µL - 10 samples
Tuberculosis	ID Gene™ Mycobacterium tuberculosis complex Duplex	qPCR - Duplex - Qualitative	IDTUB-100	100
			IDTUB-50	50
	Freeze-dried positive extraction control	To be extracted	PEC-TUB	550 µL - 10 samples

PORCINE DIAGNOSTIC KITS

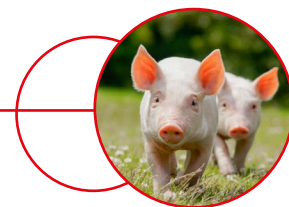
IMMUNODIAGNOSTICS



DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
<i>Actinobacillus pleuropneumoniae</i> (APP)	ID Screen® APP Screening Indirect (serotypes 1 through 12)	Indirect ELISA	APPS-2P	2 plates	192
			APPS-10P	10 plates	960
	ID Screen® APP 1-9-11 Indirect	Indirect ELISA	APPS1-9-11-2P	2 plates	192
	Positive freeze-dried porcine serum		MRI-APP-1-9-11	0.25 ml	
	ID Screen® APP 2 Indirect	Indirect ELISA	APPS2-2P	2 plates	192
	Positive freeze-dried porcine serum		MRI-APP-2	0.25 ml	
	ID Screen® APP 3-6-8 Indirect	Indirect ELISA	APPS3-6-8-2P	2 plates	192
	Positive freeze-dried porcine serum		MRI-APP-3-6-8	0.25 ml	
	ID Screen® APP 4-7 Indirect	Indirect ELISA	APPS4-7-2P	2 plates	192
	Positive freeze-dried porcine serum		MRI-APP-4-7	0.25 ml	
	ID Screen® APP 5 Indirect	Indirect ELISA	APPS5-2P	2 plates	192
	Positive freeze-dried porcine serum		MRI-APP-5	0.25 ml	
	ID Screen® APP 10 Indirect	Indirect ELISA	APPS10-2P	2 plates	192
	Positive freeze-dried porcine serum		MRI-APP-10	0.25 ml	
	ID Screen® APP 12 Indirect	Indirect ELISA	APPS12-2P	2 plates	192
	Positive freeze-dried porcine serum		MRI-APP-12	0.25 ml	
	Negative freeze-dried porcine serum (for use with all APP ELISAs)		MRINEG-APP	0.5 ml	
African Swine Fever (ASF)	ID Screen® African Swine Fever Competition <i>FLI Zul.-Nr: FLI-C 057</i>	Competitive ELISA	ASFC-2P	2 plates	192
			ASFC-5P	5 plates	480
	ID Screen® African Swine Fever Indirect - Screening test <i>FLI Zul.-Nr: FLI-B 655</i>	Indirect ELISA	ASFS-2P	2 plates	192
			ASFS-5P	5 plates	480
	ID Screen® African Swine Fever Indirect - Confirmation test	Indirect ELISA Biwell format	ASFB-5P	5 plates	240
	ID Screen® ASF Oral Fluids	Indirect ELISA Biwell format	ASFOFB-2P	2 plates	96
Positive freeze-dried porcine serum		MRI-ASF	0.5 ml		
Aujeszky's Disease (ADV) / Pseudorabies Virus (PRV)	ID Screen® Aujeszky gB Competition <i>FLI Zul.-Nr: FLI-B 526</i>	Competitive ELISA	AUJESZKYGB-5P	5 plates	480
	Positive freeze-dried serum from a vaccinated pig		MRI-AUJGB	1 ml	
	ID Screen® Aujeszky gE Competition	Competitive ELISA	AUJESZKYGE-5P	5 plates	480
			AUJESZKYGE-10P	10 plates	960
	Positive freeze-dried serum from a naturally-infected pig		MRI-AUJGE	1 ml	
Negative freeze-dried porcine serum for use with Aujeszky gB and gE ELISAs		MRINEG-AUJ	1 ml		

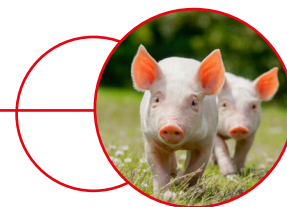
PORCINE DIAGNOSTIC KITS

IMMUNODIAGNOSTICS



DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Brucellosis	ID Screen® Brucellosis Serum Indirect Multi-species	Indirect ELISA	BRUS-MS-5P	5 plates	480
	BRUS-MS-10P		10 plates	960	
	ID Screen® Brucella suis Indirect	Indirect ELISA Biwell format	BRUSUISB-2P	2 plates	96
	BRUSUISB-5P		5 plates	240	
	Positive freeze-dried porcine serum		MRI-BRU-SUIS	0.5 ml	
	Brucella suis false positive freeze-dried porcine serum		MRI-BRU-SUIS-FP	1 ml	
	Negative freeze-dried porcine serum		MRINEG-BRU-SUIS	1 ml	
Classical Swine Fever (CSF)	ID Screen® Classical Swine Fever E2 Competition <i>FLI Zul.-Nr: FLI-B 530</i>	Competitive ELISA	CSFE2C-5P	5 plates	480
	Positive freeze-dried porcine serum		MRI-CSFE2	1 ml	
Foot and Mouth Disease (FMD)	ID Screen® FMD NSP Competition	Competitive ELISA	FMDNSPC-5P	5 plates	480
			FMDNSPC-10P	10 plates	960
	ID Screen® FMD Type O Competition	Competitive ELISA	FMDOC-5P	5 plates	480
			FMDOC-10P	10 plates	960
	ID Screen® FMD Type Asia1 Competition	Competitive ELISA	FMDASIAC-5P	5 plates	480
			FMDASIAC-10P	10 plates	960
Hepatitis E	ID Screen® Hepatitis E Indirect Multi-species	Indirect ELISA Biwell format	HEVB-MS-4P	4 plates	192
	Positive freeze-dried porcine serum		MRI-HEV	1 ml	
Influenza A	ID Screen® Influenza A Antibody Competition Multi-species <i>FLI Zul.-Nr: FLI-B 438</i>	Competitive ELISA	FLUACA-2P	2 plates	192
			FLUACA-5P	5 plates	480
			FLUACA-10P	10 plates	960
	ID Screen® Influenza A Nucleoprotein Swine Indirect	Indirect ELISA	FLUNPS-SW-5P	5 plates	480
			FLUNPS-SW-10P	10 plates	960
<i>Mycobacterium avium</i>	ID Screen® Mycobacterium avium Multi-species	Indirect ELISA	MA-MS-4P	4 plates	384
	Positive freeze-dried porcine serum		MRI-MA	1 ml	
<i>Mycoplasma hyopneumoniae</i>	ID Screen® Mycoplasma hyopneumoniae Competition	Competitive ELISA	MHYOPC-2P	2 plates	192
			MHYOPC-5P	5 plates	480
			MHYOPC-10P	10 plates	960
	Positive freeze-dried porcine serum		MRI-MHYOP	1 ml	
Porcine Epidemic Diarrhea Virus (PEDV)	ID Screen® PEDV Indirect	Indirect ELISA	PEDVS-5P	5 plates	480
Porcine Reproductive and Respiratory Syndrome (PRRS)	ID Screen® PRRS Indirect	Indirect ELISA	PRRSS-5P	5 plates	480
	Positive freeze-dried porcine serum		MRI-PRRS-EU/US	0.5 ml	

PORCINE DIAGNOSTIC KITS



DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Swine Vesicular Disease (SVD)	ID Screen® Swine Vesicular Disease Competition	Competitive ELISA	SVDC-4P	4 plates	384
	Positive freeze-dried porcine serum		MRI-SVD	0.5 ml	
Toxoplasmosis	ID Screen® Toxoplasmosis Indirect Multi-species	Indirect ELISA	TOXOS-MS-2P	2 plates	192
	Positive freeze-dried porcine serum		MRI-TOXO	1 ml	
	Negative freeze-dried porcine serum		MRINEG-TOXO	0.5 ml	
Trichinellosis	ID Screen® Trichinella Indirect Multi-species FLI Zul.-Nr: FLI-B 527	Indirect ELISA	TRICHIS-MS-2P	2 plates	192
	Positive freeze-dried porcine serum		MRI-TRICHI	1 ml	
	Negative freeze-dried porcine serum		MRINEG-TRICHI	1 ml	
Various Porcine Diseases (Consult us)	Negative freeze-dried porcine serum		MRINEG-PORC	1 ml	

COMPLEMENT FIXATION TEST REAGENTS

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	
Various pathogens (consult us)	Freeze-dried Guinea Pig Complement	CFT	CPLT-2X5ML	2 x 5 ml	
	Haemolytic serum	CFT	HS	2 ml	
	Complement Fixation Test Buffer	CFT	CFTB-4L	4 vials of 50 mL (concentrated 20x)	4 L

EQUINE DIAGNOSTIC KITS



DISEASE / PATHOGEN	PRODUCT NAME		METHOD	PRODUCT CODE	FORMAT	REACTIONS
Covid-19 / SARS-CoV-2	ID Screen® SARS-CoV-2 Double Antigen Multi-species		Double antigen ELISA	COVIDA-2P	2 plates	192
				COVIDA-5P	5 plates	480
Equine herpesvirus (EHV)	ID Screen® EHV-1/EHV-4 Discrimination test Indirect- NEW		Indirect ELISA Biwell format	EHV1/4B-1P	1 plate	48
				EHV1/4B-2P	2 plates	96
	Positive freeze-dried horse serum- NEW			MRI-EHV1/4	0.5 ml	
Equine Infectious Anemia (EIA)	ID Screen® Equine Infectious Anemia Double Antigen FLI Zul.-Nr: FLI-B 554		Double antigen ELISA	EIAED-1P	1 plate	96
				EIAED-4P	4 plates	384
	Positive freeze-dried horse serum			MRI-EIA	1 ml	
	IDvet EIA AGID FLI Zul.-Nr: FLI-B 654		AGID (Coggins test)	EIA-AGID	With agar gel	200
				EIA-AGID-NOGEL	Without agar gel	200
	IDvet agar gel for EIA AGID		AGID	GEL-EIA	200 ml	up to 160
	EIA AGID CUTTER		AGID	EIACUTTER	-	
	Positive freeze-dried horse serum			MRI-EIA-AGID	0.5 ml	
Equine Viral Arteritis	ID Screen® Equine Viral Arteritis Indirect		Indirect ELISA Biwell format	EVAB-4P	4 plates	192
	Positive freeze-dried horse serum			MRI-EVA	0.5 ml	
Glanders	ID Screen® Glanders Double Antigen Multi-species FLI Zul.-Nr: FLI-C 084		Double Antigen ELISA	GLANDA-2P	2 plates	192
				GLANDA-5P	5 plates	480
	Positive inactivated freeze-dried equine serum			MRI-GLANDERS	0.5 ml	
Influenza A	ID Screen® Influenza A Antibody Competition Multi-species FLI Zul.-Nr: FLI-B 438		Competitive ELISA	FLUACA-2P	2 plates	192
				FLUACA-5P	5 plates	480
				FLUACA-10P	10 plates	960
Strangles / <i>Streptococcus equi</i>	ID Screen® Streptococcus equi Indirect		Indirect ELISA	STREPTOS-2P	2 plates	192
	Positive freeze-dried horse serum			MRI-STREPTO	0.5 ml	
Trichinellosis	ID Screen® Trichinella Indirect Multi-species		Indirect ELISA	TRICHIS-MS-2P	2 plates	192
West Nile Virus	ID Screen® West Nile Competition Multi-species		Competitive ELISA	WNC-1P	1 plate	96
				WNC-2P	2 plates	192
	IgG-positive inactivated freeze-dried horse serum			MRI-WN	1 ml	
	ID Screen® West Nile IgM Capture FLI Zul.-Nr: FLI-C 065		Capture ELISA Biwell format	WNIGM-1P	1 plate	48
				WNIGM-4P	4 plates	192
	IgM-positive inactivated freeze-dried horse serum			MRI-WNIGM	0.5 ml	
For various diseases (consult us)	Freeze-dried negative horse serum			MRINEG-EQ	0.5 ml	

EQUINE DIAGNOSTIC KITS



COMPLEMENT FIXATION TEST REAGENTS

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	
Various pathogens (consult us)	Freeze-dried Guinea Pig Complement	CFT	CPLT-2X5ML	2 x 5 ml	
	Haemolytic serum	CFT	HS	2 ml	
	Complement Fixation Test Buffer	CFT	CFTB-4L	4 vials of 50 mL (concentrated 20x)	4 L

COMPANION ANIMALS DIAGNOSTIC KITS



IMMUNODIAGNOSTICS

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Canine Leishmaniasis	ID Screen® Leishmaniasis Indirect	Indirect ELISA	LEISHS-2P	2 plates	192
	Positive freeze-dried canine serum		MRI-LEISH	1 ml	
	Negative freeze-dried canine serum		MRINEG-LEISH	1 ml	
Covid-19 / SARS-CoV-2	ID Screen® SARS-CoV-2 Double Antigen Multi-species	Double antigen ELISA	COVIDA-2P	2 plates	192
			COVIDA-5P	5 plates	480

COMPLEMENT FIXATION TEST REAGENTS

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	
Various pathogens (consult us)	Freeze-dried Guinea Pig Complement	CFT	CPLT-2X5ML	2 x 5 ml	
	Haemolytic serum	CFT	HS	2 ml	
	Complement Fixation Test Buffer	CFT	CFTB-4L	4 vials of 50 mL (concentrated 20x)	4 L

CLINICAL DIAGNOSTIC KITS



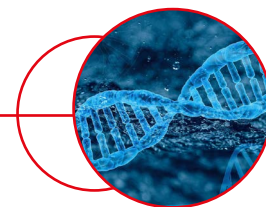
REAL-TIME PCR KITS

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	NUMBER OF SAMPLES
Covid-19 / SARS-CoV-2	DI SARS-CoV-2 MOC/I Multiplex <i>CE-IVD Marked</i>	RT-PCR - Multiplex - Qualitative	DICOV-MOCI-50	50
			DICOV-MOCI-100	100
	DI SARS-COV-2 IRES DUPLEX <i>CE-IVD Marked - NEW</i>	RT-qPCR - Duplex - Qualitative	DICOV-IRES-100	100
	DI SARS-COV-2 REST DUPLEX <i>CE-IVD Marked - NEW</i>	RT-qPCR - Duplex - Qualitative	DICOV-REST-100	100
Monkeypox Virus	DI TM Monkeypox Virus Duplex - NEW	RT-PCR-Duplex	DIMPXV-50	50
			DIMPXV-100	100

IMMUNODIAGNOSTICS

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
Covid-19 / SARS-CoV-2	ID Screen®SARS-CoV-2-N IgG Indirect <i>(For research use only (RUO) on human samples)</i>	Indirect ELISA	SARSCOV2S-4P	4 plates	384
			SARSCOV2S-8P	8 plates	768
Crimean-Congo Hemorrhagic Fever (CCHF)	ID Screen® CCHF Double Antigen Multi-species <i>(For research use only (RUO) on human samples)</i>	Double antigen ELISA	CCHFDA-2P	2 plates	192
			CCHFDA-5P	5 plates	480
Glanders	ID Screen® Glanders Double Antigen Multi-species <i>(For research use only (RUO) on human samples)</i>	Double Antigen ELISA	GLANDA-2P	2 plates	192
			GLANDA-5P	5 plates	480
		Freeze-dried equine inactivated serum		MRI-GLANDERS	0.5 ml
Q Fever	ID Screen® Q Fever Indirect Multi-species <i>(For research use only (RUO) on human samples)</i>	Indirect ELISA	FQS-MS-2P	2 plates	192
			FQS-MS-5P	5 plates	480
Rift Valley Fever	ID Screen® Rift Valley Fever Competition Multi-species <i>(For research use only (RUO) on human samples)</i>	Competitive ELISA	RIFTC-4P	4 plates	384
			RIFTC-10P	10 plates	960
West Nile Virus	ID Screen® West Nile Competition Multi-species <i>(For research use only (RUO) on human samples)</i>	Competitive ELISA	WNC-1P	1 plate	96
			WNC-2P	2 plates	192

OUR EXTRACTION SOLUTIONS



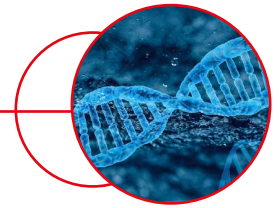
SAMPLE PREPARATION/ DIRECT LYSIS KITS

PATHOGEN	PRODUCT NAME	DESCRIPTION	PRODUCT CODE	FORMAT
Various pathogens	Direct lysis buffer	Single-tube system for rapid extraction of DNA/RNA from various matrices	DLB-500	500 samples
	ID Gene™ Easy Preparation of Ear Notch Samples 2.0 - NEW	Rapid direct lysis kit, without purification, applicable to the ear notch matrix	EZNOTCHV2	250 samples
	ID Gene™ Easy preparation for faeces samples	Faeces sample preparation kit including lysis buffer	EZPREP	100 samples
	Proteinase K	Enzyme used to digest proteins in samples to be tested by molecular biology	Proteinase K	2 x 50 mg

EXTRACTION KITS

METHOD	PRODUCT NAME	DESCRIPTION	PRODUCT CODE	FORMAT
Magnetic beads	ID Gene® Mag Universal Extraction Kit	Extract DNA or RNA - any pathogen, any matrix	MAG384	384 samples
	ID Gene™ Mag Fast Extraction Kit	Extract DNA or RNA - any pathogen, any matrix in 20 minutes <i>Ethanol-free</i>	MAGFAST-384	384 samples
	Lysis buffer	To be used when testing faeces samples	LMAP-1000	1000 ml
			LMAP-50	50 ml
	LYS-FAST buffer - NEW	Lysis Buffer for use with the MAGFAST kit	LYS-FAST-100	100 ml
			LYS-FAST-1L	1L
Silica columns	ID Gene™ Spin Universal Extraction Kit	Extract DNA or RNA - any pathogen, any matrix	SPIN50	50 samples
			SPIN250	250 samples

OUR EXTRACTION SOLUTIONS



EXTRACTION ROBOTS

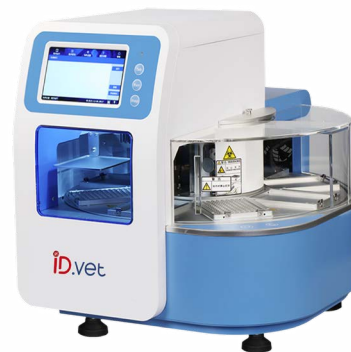
PRODUCT NAME	DESCRIPTION	PRODUCT CODE
IDEAL™ 32	Magnetic bead extraction robot for 32 samples	IDEAL32
IDEAL™ 96	Magnetic bead extraction robot for 96 samples	IDEAL96

EXTRACTION ROBOT ACCESSORIES

ACCESSORIES	DESCRIPTION	PRODUCT CODE	FORMAT
Plastic consumables for the IDEAL™ 32 robot	Deepwell plate - U-shaped - 2 ml	IDWELL-32A	50 x 16 samples
	Plastic protection tips for magnetic rods	IDTIP-32A	200 x 16 samples
Plastic consumables for the IDEAL™ 96 robot	Plastic kit extract - 96 Including 4 plastic combos 1 combo = 1 tip comb -4 deep well plates- 1 Elution plate	KITEXTR-96	4 x 96 samples
	96-well Elution plate - 200 µl	IDELU96	60 x 96 samples
	96-well Deepwell plate - V-shape - 2 ml	IDWELL96	60 x 96 samples
	Plastic tip combs	IDTIP96	60 x 96 samples



IDEAL™ 32



IDEAL™ 96



SOFTWARE

IDSOF™ DATA ANALYSIS PROGRAM

Software program providing convenient, flexible and comprehensive data analysis for livestock and avian ID Screen® ELISA kits.



- + Determine titres, vaccination age and baseline values for better preventative medicine for poultry. Facilitate data analysis for other species
- + Easily share your results : OD values may be exported to other formats, such as Excel
- + Optimize lab time and plan your testing schedule: the software provides you with an overview of the different tests to be run for each sample
- + Flexible: import data from your plate reader, from Excel, or enter them manually. Collect data and edit reports from multiple work stations
- + Customize your templates and reports, and incorporate your own company information and logo.

To download or obtain the software, please contact support.software@innovative-diagnostics.com.

INSTRUMENTS

For advice regarding the choice and use of ELISA plate readers and washers, please contact info@innovative-diagnostics.com.



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With you at every step

