



## 2019 PRODUCT LIST PCR & ELISA



2019 V5

WITH YOU AT EVERY STEP

**ID.vet**

# S U M M A R Y

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## 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	<b>DLB-500</b>	500 samples
	ID Gene® Easy preparation for faeces samples	Faeces sample preparation kit including lysis buffer	<b>EZPREP</b>	100 samples
	Proteinase K	Enzyme used to digest proteins in samples to be tested by molecular biology <b>NEW</b>	<b>PROTEINASE K</b>	2 x 50 mg

## EXTRACTION KITS

METHOD	PRODUCT NAME	DESCRIPTION	PRODUCT CODE	FORMAT
Magnetic beads	ID Gene® Mag Fast Extraction Kit	Extract DNA or RNA - any pathogen, any matrix	<b>MAGFAST384</b>	384 samples
	Lysis buffer	To be used when testing faeces samples	<b>LMAP-1000</b>	1000 ml
			<b>LMAP-50</b>	50 ml
Silica columns	ID Gene® Spin Universal Extraction Kit	Extract DNA or RNA - any pathogen, any matrix	<b>SPIN50</b>	50 samples
			<b>SPIN250</b>	250 samples

## RUMINANT REAL-TIME PCR KITS

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	NUMBER OF SAMPLES
<i>Anaplasma phagocytophilum</i>	ID Gene® Anaplasma phagocytophilum Duplex	qPCR - Duplex - Qualitative	<b>IDANA-100</b>	100
			<b>IDANA-50</b>	50
Bluetongue Virus (BTV)	ID Gene® Bluetongue Duplex	RT-qPCR - Duplex - Qualitative	<b>IDBTV-100</b>	100
			<b>IDBTV-50</b>	50
	ID Gene® Bluetongue genotype 8 Duplex	RT-qPCR - Duplex - Qualitative	<b>IDBTV8-100</b>	100
			<b>IDBTV8-50</b>	50
Bovine Viral Diarrhea Virus (BVDV) / Border Disease (BD)	ID Gene® BVD/BD Triplex	RT-qPCR - Triplex - Qualitative	<b>IDBVD-100</b>	100
			<b>IDBVD-50</b>	50
	Direct lysis buffer for ear notch samples		<b>DLB-500</b>	500
	Positive control for ear notch samples	To be extracted	<b>TPC-EN-BVD</b>	550 µL



**RUMINANT REAL-TIME PCR KITS** 

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	NUMBER OF SAMPLES
<b>Chlamydophila spp.</b>	ID Gene® Chlamydophila spp Duplex	qPCR - Duplex - Qualitative	<b>IDCHLM-100</b>	100
			<b>IDCHLM-50</b>	50
<b>Chlamydophila spp. / Coxiella burnetii</b>	ID Gene® Q Fever-Chlamydophila spp Triplex	qPCR - Triplex - Quantitative	<b>IDQFCH-100</b>	100
			<b>IDQFCH-50</b>	50
<b>Coxiella burnetii (Q Fever)</b>	ID Gene® Q Fever Triplex	qPCR - Triplex - Quantitative	<b>IDQF-100</b>	100
			<b>IDQF-50</b>	50
	ID Gene® Easy preparation for faeces samples		<b>EZPREP</b>	100
<b>Lumpy Skin Disease</b>	ID Gene® LSD DIVA Triplex	qPCR - Triplex - Qualitative	<b>IDLSDIVA-100</b>	100
			<b>IDLSDIVA-50</b>	50
<b>Lumpy Skin Disease, Goatpox and Sheeppox</b>	ID Gene® Capripox Virus Triplex	qPCR - Triplex - Qualitative	<b>IDCPV-100</b>	100
			<b>IDCPV-50</b>	50
<b>Mycobacterium avium subsp. paratuberculosis (MAP)</b>	ID Gene® Paratuberculosis Duplex	qPCR - Duplex - Relative qualitative - Quantitative	<b>IDMAP-100</b>	100
			<b>IDMAP-50</b>	50
	ID Gene® Easy preparation for faeces samples		<b>EZPREP</b>	100
<b>Neospora caninum</b>	ID Gene® Neospora caninum Duplex	qPCR - Duplex - Qualitative	<b>IDNEO-100</b>	100
			<b>IDNEO-50</b>	50
<b>Peste des Petits Ruminants (PPR)</b>	ID Gene® Peste des Petits Ruminants Duplex	RT-qPCR - Duplex - Qualitative	<b>IDPPR-100</b>	100
			<b>IDPPR-50</b>	50
<b>Schmallenberg virus (SBV)</b>	ID Gene® Schmallenberg Duplex	RT-qPCR - Duplex - Qualitative	<b>IDSBV-100</b>	100
			<b>IDSBV-50</b>	50
<b>Toxoplasma gondii</b>	ID Gene® Toxoplasma gondii Duplex	qPCR - Duplex - Qualitative	<b>IDTOXO-100</b>	100
			<b>IDTOXO-50</b>	50

**AVIAN REAL-TIME PCR KITS** 

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	NUMBER OF SAMPLES
<b>Influenza A</b>	ID Gene® Influenza A Duplex	RT-qPCR - Duplex - Qualitative	<b>IDFLUA-100</b>	100
			<b>IDFLUA-50</b>	50
<b>Mycoplasma gallisepticum / Mycoplasma synoviae</b>	ID Gene® MG/MS Triplex	qPCR - Triplex - Qualitative	<b>IDMGMS-100</b>	100
			<b>IDMGMS-50</b>	50
	Direct lysis buffer		<b>DLB-500</b>	500

**PORCINE REAL-TIME PCR KITS** 

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	NUMBER OF SAMPLES
<b>African swine fever (ASF)</b>	ID Gene® African Swine Fever Duplex	qPCR - Duplex - Qualitative	<b>IDASF-100</b>	100
			<b>IDASF-50</b>	50



## EXTRACTION ROBOTS

PRODUCT NAME	DESCRIPTION	PRODUCT CODE
<b>IDEAL™ 32</b>	Magnetic bead extraction robot for 32 samples <b>NEW</b>	<b>IDEAL 32</b>
<b>IDEAL™ 96</b>	Magnetic bead extraction robot for 96 samples	<b>IDEAL 96</b>

## EXTRACTION ROBOT ACCESSORIES

ACCESSORIES	DESCRIPTION	PRODUCT CODE	FORMAT
<b>Plastic consumables for the IDEAL™ 32 robot</b>	96-well Deepwell plate - U-shape - 2 ml <b>NEW</b>	<b>IDWELL32</b>	24 x 16 samples
	8-magnetic rods tips <b>NEW</b>	<b>IDTIP32</b>	200 x 8 samples
<b>Plastic consumables for the IDEAL™ 96 robot</b>	96-well Elution plate - 200 µl	<b>IDELU96</b>	60 x 96 samples
	96-well Deepwell plate - V-shape - 2 ml	<b>IDWELL96</b>	60 x 96 samples
	Plastic tip combs	<b>IDTIP96</b>	60 x 96 samples



IDEAL™ 32



IDEAL™ 96



**RUMINANTS**



DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
<b>Akabane</b>	ID Screen® Akabane Competition	Competitive ELISA	<b>AKAC-4P</b>	4 plates	384
			<b>AKAC-10P</b>	10 plates	960
	Positive freeze-dried ovine serum		<b>MRI-AKA</b>	1 ml	
<b>Besnoitiosis</b>	ID Screen® Besnoitia Indirect 2.0	Indirect ELISA Biwell format	<b>BSNTB-4P</b>	4 plates	192
			<b>BSNTB-10P</b>	10 plates	480
	Positive freeze-dried bovine serum		<b>MRI-BSNT</b>	1 ml	
	ID Screen® Besnoitia Milk Indirect	Indirect ELISA Biwell format	<b>BSNTBMILK-5P</b>	5 plates	240
			<b>BSNTBMILK-10P</b>	10 plates	480
	Positive freeze-dried bovine milk		<b>MRI-BSNTMILK</b>	2 ml	
	Negative freeze-dried bovine milk		<b>MRINEG-BSNTMILK</b>	2 ml	
<b>BHV-2</b>	ID Screen® BHV-2 Indirect	Indirect ELISA	<b>BHV2S-2P</b>	2 plates	192
			<b>BHV2S-4P</b>	4 plates	384
	Positive freeze-dried bovine serum		<b>MRI-BHV2</b>	1 ml	
<b>BHV-4</b>	ID Screen® BHV-4 Indirect	Indirect ELISA	<b>BHV4S-2P</b>	2 plates	192
	Monoclonal antibody	IFAT	<b>MAB-BHV4</b>	1 ml (1mg/ml)	
	Positive freeze-dried bovine serum		<b>MRI-BHV4</b>	0.5 ml	
<b>Bluetongue</b>	ID Screen® Bluetongue Competition	Competitive ELISA	<b>BTC-5P</b>	5 plates	480
			<b>BTC-10P</b>	10 plates	960
	Positive freeze-dried bovine serum		<b>MRI-BT</b>	1 ml	
	ID Screen® Bluetongue Milk Indirect	Indirect ELISA	<b>BTSMILK-4P</b>	4 plates	384
	Positive freeze-dried bovine serum		<b>MRI-BTMILK</b>	1 ml	
<b>BVD / BD / MD</b>	ID Screen® BVD p80 Antibody Competition	Competitive ELISA	<b>BVDC-5P</b>	5 plates	480
			<b>BVDC-10P</b>	10 plates	960
	Positive freeze-dried bovine serum		<b>MRI-BVD</b>	1 ml	
	Positive freeze-dried bovine milk		<b>MRI-BVDMILK</b>	2 ml	
<b>Bovine Leukosis virus</b>	ID Screen® BLV Competition	Competitive ELISA	<b>BLVC-5P</b>	5 plates	480
			<b>BLVC-10P</b>	10 plates	960
	Positive freeze-dried bovine serum		<b>MRI-BLV</b>	1 ml	
	IDvet BLV AGID	AGID	<b>BLV-AGID</b>	With agar gel	240
			<b>BLV-AGID-NOGEL</b>	Without agar gel	240
	IDvet agar gel for BLV AGID	AGID	<b>GEL-BLV</b>	200 ml	up to 160
	BLV AGID CUTTER	AGID	<b>BLVCUTTER</b>	-	
<b>Bovine Tuberculosis</b>	ID Screen® Ruminant IFN-g	ELISA sandwich	<b>IFNG-2P</b>	2 plates	192
			<b>IFNG-4P</b>	4 plates	384
			<b>IFNG-10P</b>	10 plates	960
	PPDPACK (PPDA, PPDB, mitogen)	<i>In vitro</i> cell activation	<b>PPDPACK</b>	Reagents for 5000 reactions	
	Positive freeze-dried activated bovine (B), ovine (O), caprine (C), or buffalo (BF) plasma		<b>MRI-IFNG-B, -O, -C, ou -BF</b>	0.5 ml	
Negative freeze-dried bovine serum		<b>MRINEG-IFNG</b>	1 ml		



**RUMINANTS** 

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS	
<b>Brucellosis</b>	ID Screen® Brucellosis Serum Indirect Multi-species	Indirect ELISA	<b>BRUS-MS-5P</b>	5 plates	480	
			<b>BRUS-MS-10P</b>	10 plates	960	
	ID Screen® Brucellosis Milk Indirect	Indirect ELISA	<b>BRUMILK-5P</b>	5 plates	480	
			<b>BRUMILK-10P</b>	10 plates	960	
	Brucellosis Antigen for Complement Fixation Test	RFC	<b>AG-BRU</b>	100 ml	~ 40 000	
	Rose Bengal	RSA	<b>RSA-RB</b>	10 ml	330	
Positive freeze-dried bovine serum (for ELISA, Rose Bengal, CFT or SAW)		<b>MRI-BRU</b>	1 ml			
Negative freeze-dried bovine serum (for ELISA, Rose Bengal or CFT)		<b>MRINEG-BRU</b>	1 ml			
<b>Chlamydomphila abortus</b>	ID Screen® Chlamydomphila abortus Indirect Multi-species	Indirect ELISA	<b>CHLMS-MS-2P</b>	2 plates	192	
			<b>CHLMS-MS-5P</b>	5 plates	480	
	Positive freeze-dried ovine serum		<b>MRI-CHLM</b>	1 ml		
<b>Crimean-Congo Hemorrhagic Fever (CCHF)</b>	ID Screen® CCHF Double Antigen Multi-species <b>NEW</b>	Double antigen ELISA	<b>CCHFDA-2P</b>	2 plates	192	
			<b>CCHFDA-5P</b>	5 plates	480	
	Positive freeze-dried caprine serum <b>NEW</b>		<b>MRI-CCHF</b>	0.5 ml		
<b>Epizootic Haemorrhagic Disease (EHDV)</b>	ID Screen® EHDV Competition	Competitive ELISA	<b>EHDVC-5P</b>	5 plates	480	
	Positive freeze-dried bovine serum		<b>MRI-EHDV</b>	1 ml		
<b>Foot and Mouth Disease</b>	ID Screen® FMD NSP Competition	Competitive ELISA	<b>FMDNSPC-5P</b>	5 plates	480	
			<b>FMDNSPC-10P</b>	10 plates	960	
	Positive freeze-dried caprine hyperimmune serum for use with FMDNSPC ELISA		<b>MRI-FMDNSP</b>	1 ml		
	ID Screen® FMD Type O Competition	Competitive ELISA	<b>FMDOC-5P</b>	5 plates	480	
			<b>FMDOC-10P</b>	10 plates	960	
	Positive freeze-dried bovine serum		<b>MRI-FMDO</b>	1 ml		
<b>Hypodermosis</b>	ID Screen® Hypodermosis Indirect <b>NEW</b>	Indirect ELISA	<b>HYPOS-2P</b>	2 plates	192	
	Positive freeze-dried bovine serum <b>NEW</b>		<b>MRI-HYPO</b>	0.5 ml		
<b>IBR</b>	ID Screen® IBR Indirect	Indirect ELISA	<b>IBRS-5P</b>	5 plates	480	
			<b>IBRS-10P</b>	10 plates	960	
	ID Screen® IBR gB Competition	Competitive ELISA	<b>IBRGBC-5P</b>	5 plates	480	
			<b>IBRGBC-10P</b>	10 plates	960	
	ID Screen® IBR gE Competition	Competitive ELISA	<b>IBRGEC-5P</b>	6 plates	576	
			<b>IBRGEC-10P</b>	10 plates	960	
	ID Screen® IBR Milk Indirect	Indirect ELISA	<b>IBRMILK-5P</b>	5 plates	480	
			<b>IBRMILK-10P</b>	10 plates	960	
		Positive freeze-dried bovine serum (for use with IBRGBC, IBRGEC, IBRS)		<b>MRI-IBR</b>	1 ml	
		Positive freeze-dried bovine milk (for use with IBRMILK, IBRGBC)		<b>MRI-IBRMILK</b>	2 ml	
	Positive freeze-dried bovine milk (for use with IBRGEC)		<b>MRI-IBRGEMILK</b>	2 ml		
	Negative freeze-dried bovine milk (for use with IBRMILK, IBRGBC, IBRGEC)		<b>MRINEG-IBRMILK</b>	2 ml		



**RUMINANTS** 

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
<b>Lumpy Skin Disease / Capripoxvirus</b>	ID Screen® Capripox Double Antigen Multi-species	Double antigen ELISA	<b>CPVDA-2P</b>	2 plates	192
			<b>CPVDA-5P</b>	5 plates	480
<b>Maedi visna / CAEV</b>	ID Screen® MW/CAEV Indirect - Screening test	Indirect ELISA	<b>VISNAS-5P</b>	5 plates	480
	Freeze-dried pool of ovine and caprine positive sera		<b>MRI-VISNA/CAEV</b>	0.5 ml	
	Freeze-dried pool of ovine positive milks <b>NEW</b>		<b>MRI-VISNAMILK</b>	2 ml	
<b>Mycoplasma agalactiae (Contagious Agalactia)</b>	ID Screen® Mycoplasma agalactiae Indirect <b>NEW</b>	Indirect ELISA	<b>MAGALS-2P</b>	2 plates	192
			<b>MAGALS-5P</b>	5 plates	480
<b>Mycoplasma bovis</b>	ID Screen® Mycoplasma bovis indirect <b>NEW</b>	Indirect ELISA	<b>MBOVISS-2P</b>	2 plates	192
			<b>MBOVISS-5P</b>	5 plates	480
			<b>MBOVISS-10P</b>	10 plates	960
	Positive freeze-dried bovine serum <b>NEW</b>		<b>MRI-MBOVIS</b>	0.5 ml	
<b>Neospora Caninum</b>	ID Screen® Neospora caninum Competition	Competitive ELISA	<b>NCC-2P</b>	2 plates	192
			<b>NCC-5P</b>	5 plates	480
	ID Screen® Neospora caninum Indirect	Indirect ELISA	<b>NCS-2P</b>	2 plates	192
			<b>NCS-5P</b>	5 plates	480
	ID Screen® Neospora caninum Milk Indirect	Indirect ELISA	<b>NCSMILK-5P</b>	5 plates	480
			<b>NCSMILK-10P</b>	10 plates	960
	Positive freeze-dried bovine serum		<b>MRI-NC</b>	0.5 ml	
Positive freeze-dried bovine milk		<b>MRI-NCMILK</b>	2 ml		
<b>Ovine Contagious Epididymitis</b>	Ovine Contagious Epididymitis antigen for the complement fixation test	CFT	<b>AG-OCE</b>	0.5 ml	~ 120
<b>Parainfluenza</b>	Monoclonal antibody	IFAT	<b>MAB-PI3</b>	1 ml (1mg/ml)	
<b>Paratuberculosis (Johne's Disease)</b>	ID Screen® Paratuberculosis Indirect - Screening test	Indirect ELISA	<b>PARAS-5P</b>	5 plates	480
			<b>PARAS-10P</b>	10 plates	960
	ID Screen® Paratuberculosis Indirect - Confirmation test	Indirect ELISA Biwell format	<b>PARAB-5P</b>	5 plates	240
	Mycobactine J	Culture media supplement	<b>MYCO</b>	2 mg	
	Positive freeze-dried bovine serum		<b>MRI-PARA</b>	1 ml	
	Negative freeze-dried bovine serum		<b>MRINEG-PARA</b>	2 ml	
	Positive freeze-dried bovine milk		<b>MRI-PARAMILK</b>	2 ml	
<b>Peste des Petits Ruminants (PPR)</b>	ID Screen® PPR Competition	Competitive ELISA	<b>PPRC-4P</b>	4 plates	384
			<b>PPRC-10P</b>	10 plates	960
	Positive freeze-dried caprine serum		<b>MRI-PPR</b>	1 ml	
	ID Screen® PPR Antigen Capture	Sandwich ELISA	<b>PPRAG-1P</b>	1 plate	96
			<b>PPRAG-2P</b>	2 plates	192
	ID Rapid® PPR Antigen <b>NEW</b>	Rapid test	<b>PPRAGDIP</b>	20 dipsticks	
Freeze-dried PPR antigen		<b>MRI-PPRAG</b>	1 ml		
<b>Q Fever</b>	ID Screen® Q Fever Indirect Multi-species	Indirect ELISA	<b>FQS-MS-2P</b>	2 plates	192
			<b>FQS-MS-5P</b>	5 plates	480
	Positive freeze-dried bovine serum		<b>MRI-FQ</b>	1 ml	





**RUMINANTS**



DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
<b>Rift Valley Fever</b>	ID Screen® Rift Valley Fever Competition Multi-species	Competitive ELISA	<b>RIFTC-4P</b>	4 plates	384
			<b>RIFTC-10P</b>	10 plates	960
	IgG-positive freeze-dried bovine serum		<b>MRI-RIFT</b>	1 ml	
	ID Screen® Rift Valley Fever IgM Capture	Capture ELISA Biwell format	<b>RIFTIGM-4P</b>	4 plates	192
			<b>RIFTIGM-10P</b>	10 plates	480
IgM-positive freeze-dried bovine serum		<b>MRI-RIFTIGM</b>	0.5 ml		
<b>Schmallenberg Virus (SBV)</b>	ID Screen® Schmallenberg virus Competition Multi-species	Competitive ELISA	<b>SBVC-2P</b>	2 plates	192
			<b>SBVC-5P</b>	5 plates	480
	ID Screen® Schmallenberg virus Indirect Multi-species - Screening test	Indirect ELISA	<b>SBVS-2P</b>	2 plates	192
			<b>SBVS-5P</b>	5 plates	480
	ID Screen® Schmallenberg virus Indirect Multi-species - Confirmation test	Indirect ELISA Biwell format	<b>SBVB-5P</b>	5 plates	240
			<b>SBVB-10P</b>	10 plates	480
	Positive freeze-dried bovine serum		<b>MRI-SBV</b>	1 ml	
ID Screen® Schmallenberg virus Milk Indirect	Indirect ELISA	<b>SBVMILK-2P</b>	2 plates	192	
		<b>SBVMILK-4P</b>	4 plates	384	
<b>Toxoplasmosis</b>	ID Screen® Toxoplasmosis Indirect Multi-species	Indirect ELISA	<b>TOXOS-MS-2P</b>	2 plates	192
			Positive freeze-dried bovine serum <b>NEW</b>		<b>MRI-TOXO-B</b>
<b>Various Ruminant Diseases</b> (Consult us)	Negative freeze-dried bovine serum		<b>MRINEG-BOV</b>	1 ml	
	Negative freeze-dried bovine milk <b>NEW</b>		<b>MRINEG-MILK</b>	2 ml	



**AVIAN** 

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
<b>Avian Metapneumovirus (AMPV)</b>	ID Screen® Avian Metapneumovirus Indirect	Indirect ELISA	<b>MPVS-5P</b>	5 plates	480
			<b>MPVS-10P</b>	10 plates	960
<b>Egg Drop Syndrome '76 (EDS)</b>	ID Screen® EDS Indirect	Indirect ELISA	<b>EDS-5P</b>	5 plates	480
			<b>EDS-10P</b>	10 plates	960
<b>Infectious Bronchitis Virus (IBV)</b>	ID Screen® Infectious Bronchitis Indirect	Indirect ELISA	<b>IBVS-5P</b>	5 plates	480
			<b>IBVS-10P</b>	10 plates	960
	ID Screen® Infectious Bronchitis Competition	Competitive ELISA	<b>IBVC-2P</b>	2 plates	192
<b>Infectious Bursal Disease (IBD) (Gumboro Disease)</b>	ID Screen® IBD Indirect	Indirect ELISA	<b>IBDS-5P</b>	5 plates	480
			<b>IBDS-10P</b>	10 plates	960
	ID Screen® IBD VP2 <i>for HVT-VP2 vector vaccine monitoring</i>	Indirect ELISA	<b>IBDVP2-5P</b>	5 plates	480
			<b>IBDVP2-10P</b>	10 plates	960
<b>Infectious Laryngotracheitis (ILT)</b>	ID Screen® ILT Indirect	Indirect ELISA	<b>ILTS-5P</b>	5 plates	480
			<b>ILTS-10P</b>	10 plates	960
	ID Screen® ILT gl Indirect <i>for rHVT-gl vector vaccine monitoring</i>	Indirect ELISA	<b>ILTGIS-5P</b>	5 plates	480
			<b>ILTGIS-10P</b>	10 plates	960
<b>Influenza A</b>	ID Screen® Influenza A Nucleoprotein Indirect	Indirect ELISA	<b>FLUNPS-5P</b>	5 plates	480
			<b>FLUNPS-10P</b>	10 plates	960
	ID Screen® Influenza H9 Indirect	Indirect ELISA	<b>FLUH9S-5P</b>	5 plates	480
			<b>FLUH9S-10P</b>	10 plates	960
	ID Screen® Influenza A Antigen Capture	Sandwich ELISA	<b>INFLAG-2P</b>	2 plates	192
	ID Screen® Influenza A Antibody Competition Multi-species	Competitive ELISA	<b>FLUACA-2P</b>	2 plates	192
			<b>FLUACA-5P</b>	5 plates	480
			<b>FLUACA-10P</b>	10 plates	960
	ID Screen® Influenza H5 Antibody Competition	Competitive ELISA	<b>FLUACH5-2P</b>	2 plates	192
			<b>FLUACH5-5P</b>	5 plates	480
	ID Screen® Influenza H7 Antibody Competition	Competitive ELISA	<b>FLUACH7-2P</b>	2 plates	192
			<b>FLUACH7-5P</b>	5 plates	480
	ID Screen® Influenza H9 Antibody Competition	Competitive ELISA	<b>FLUACH9-2P</b>	2 plates	192
			<b>FLUACH9-5P</b>	5 plates	480
	ID Screen® Influenza N1 Antibody Competition	Competitive ELISA	<b>FLUACN1-2P</b>	2 plates	192
			<b>FLUACN1-5P</b>	5 plates	480
	ID Screen® Influenza N2 Antibody Competition	Competitive ELISA	<b>FLUACN2-2P</b>	2 plates	192
			<b>FLUACN2-5P</b>	5 plates	480
	ID Screen® Influenza N9 Antibody Competition	Competitive ELISA	<b>FLUACN9-2P</b>	2 plates	192
	Positive freeze-dried chicken serum (use with FLUACA and FLUACN1 ELISAs)			<b>MRI-FLUACA/N1</b>	1 ml
Positive freeze-dried chicken serum (use with FLUACH7 ELISA)			<b>MRI-FLUACH7</b>	0.5 ml	



**AVIAN** 

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
<b>Mycoplasmosis</b>	ID Screen® Mycoplasma gallisepticum Indirect	Indirect ELISA	<b>MG-5P</b>	5 plates	480
			<b>MG-10P</b>	10 plates	960
	ID Screen® Mycoplasma synoviae Indirect	Indirect ELISA	<b>MS-5P</b>	5 plates	480
			<b>MS-10P</b>	10 plates	960
	ID Screen® MG/MS Indirect	Indirect ELISA	<b>MG/MS-5P</b>	5 plates	480
			<b>MG/MS-10P</b>	10 plates	960
	ID Screen® Mycoplasma meleagridis Indirect	Indirect ELISA	<b>MM-5P</b>	5 plates	480
			<b>MM-10P</b>	10 plates	960
<b>Newcastle Disease Virus</b>	ID Screen® Newcastle Disease Nucleoprotein Indirect	Indirect ELISA	<b>NDVNP-5P</b>	5 plates	480
			<b>NDVNP-10P</b>	10 plates	960
	ID Screen® Newcastle Disease Indirect for HVT-NDV vector vaccine monitoring	Indirect ELISA	<b>NDVS-5P</b>	5 plates	480
			<b>NDVS-10P</b>	10 plates	960
	ID Screen® Newcastle Disease Indirect Conventional Vaccines	Indirect ELISA	<b>NDVS-CV-5P</b>	5 plates	480
			<b>NDVS-CV-10P</b>	10 plates	960
	ID Screen® Newcastle Disease Competition	Competitive ELISA	<b>NDVC-2P</b>	2 plates	192
			<b>NDVC-5P</b>	5 plates	480
<b>NDVC-10P</b>			10 plates	960	
<b>Pasteurella multocida</b>	ID Screen® Pasteurella multocida Chicken and Turkey Indirect	Indirect ELISA	<b>PMS-CHICK-5P</b>	5 plates	480
			<b>PMS-CHICK-10P</b>	10 plates	960
	ID Screen® Pasteurella multocida Duck Indirect	Indirect ELISA	<b>PMS-DUCK-5P</b>	5 plates	480
			<b>PMS-DUCK-10P</b>	10 plates	960
<b>Avian Reovirus</b>	ID Screen® Avian Reovirus Indirect	Indirect ELISA	<b>REOS-5P</b>	5 plates	480
			<b>REOS-10P</b>	10 plates	960
<b>Salmonellosis</b>	ID Screen® Avian salmonella Indirect - Groups B and D	Indirect ELISA	<b>SALS-5P</b>	5 plates	480
			<b>SALS-10P</b>	10 plates	960
	ID Screen® Avian salmonella Indirect - Group D	Indirect ELISA	<b>SALSGPD-5P</b>	5 plates	480
			<b>SALSGPD-10P</b>	10 plates	960
<b>Avian Toxoplasmosis</b>	ID Screen® Avian Toxoplasmosis Indirect <b>NEW</b>	Indirect ELISA	<b>TOXOS-AV-5P</b>	5 plates	480
			<b>TOXOS-AV-10P</b>	10 plates	960
<b>West Nile Virus</b>	ID Screen® West Nile Competition Multi-species	Competitive ELISA	<b>WNC-1P</b>	1 plate	96
			<b>WNC-2P</b>	2 plates	192
<b>Various Avian Diseases</b> (Consult us)	Ready-to-use multi-positive chicken serum <i>For use with ELISA only.</i>		<b>MRIPOS-BIRD-RTU-A</b>	5 ml - 50 reactions	
	Ready-to-use multi-positive chicken serum <i>For use with ELISA only.</i>		<b>MRIPOS-BIRD-RTU-B</b>	5 ml - 50 reactions	
	Ready-to-use negative SPF chicken serum <i>For use with ELISA and RSA.</i>		<b>MRINEG-BIRD-RTU</b>	5 ml - 50 reactions	
	Freeze-dried negative SPF chicken serum <i>For use with ELISA and RSA.</i>		<b>MRINEG-BIRD</b>	0.5 ml - 100 reactions	



**EQUINE** 

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
<b>Equine Infectious Anemia (EIA)</b>	ID Screen® Equine Infectious Anemia Double Antigen	Double antigen ELISA	<b>EIAED-1P</b>	1 plate	96
			<b>EIAED-4P</b>	4 plates	384
	Positive freeze-dried horse serum		<b>MRI-EIA</b>	1 ml	
	IDvet EIA AGID	AGID (Coggins test)	<b>EIA-AGID</b>	With agar gel	200
			<b>EIA-AGID-NOGEL</b>	Without agar gel	200
	IDvet agar gel for EIA AGID	AGID	<b>GEL-EIA</b>	200 ml	up to 160
	EIA AGID CUTTER	AGID	<b>EIACUTTER</b>	-	
Positive freeze-dried horse serum		<b>MRI-EIA-AGID</b>	0.5 ml		
<b>Equine Viral Arteritis</b>	ID Screen® Equine Viral Arteritis Indirect	Indirect ELISA Biwell format	<b>EVAB-4P</b>	4 plates	192
	Positive freeze-dried horse serum		<b>MRI-EVA</b>	0.5 ml	
<b>Influenza A</b>	ID Screen® Influenza A Antibody Competition Multi-species	Competitive ELISA	<b>FLUACA-2P</b>	2 plates	192
			<b>FLUACA-5P</b>	5 plates	480
			<b>FLUACA-10P</b>	10 plates	960
<b>Strangles / Streptococcus equi</b>	ID Screen® Streptococcus equi Indirect	Indirect ELISA	<b>STREPTOS-2P</b>	2 plates	192
	Positive freeze-dried horse serum		<b>MRI-STREPTO</b>	0.5 ml	
<b>Trichinellosis</b>	ID Screen® Trichinella Indirect Multi-species	Indirect ELISA	<b>TRICHIS-MS-2P</b>	2 plates	192
<b>West Nile Virus</b>	ID Screen® West Nile Competition Multi-species	Competitive ELISA	<b>WNC-1P</b>	1 plate	96
			<b>WNC-2P</b>	2 plates	192
	IgG-positive freeze-dried horse serum		<b>MRI-WN</b>	1 ml	
	ID Screen® West Nile IgM Capture	Capture ELISA Biwell format	<b>WNIGM-1P</b>	1 plate	48
			<b>WNIGM-4P</b>	4 plates	192
IgM-positive freeze-dried horse serum		<b>MRI-WNIGM</b>	0.5 ml		



**PORCINE** 

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
<b>Actinobacillus pleuropneumoniae (APP)</b>	ID Screen® APP Screening Indirect (serotypes 1 through 12)	Indirect ELISA	<b>APPS-2P</b>	2 plates	192
			<b>APPS-10P</b>	10 plates	960
	ID Screen® APP 1-9-11 Indirect	Indirect ELISA	<b>APPS1-9-11-2P</b>	2 plates	192
	Positive freeze-dried porcine serum		<b>MRI-APP-1-9-11</b>	0.25 ml	
	ID Screen® APP 2 Indirect	Indirect ELISA	<b>APPS2-2P</b>	2 plates	192
	Positive freeze-dried porcine serum		<b>MRI-APP-2</b>	0.25 ml	
	ID Screen® APP 3-6-8 Indirect	Indirect ELISA	<b>APPS3-6-8-2P</b>	2 plates	192
	Positive freeze-dried porcine serum		<b>MRI-APP-3-6-8</b>	0.25 ml	
	ID Screen® APP 4-7 Indirect	Indirect ELISA	<b>APPS4-7-2P</b>	2 plates	192
	Positive freeze-dried porcine serum		<b>MRI-APP-4-7</b>	0.25 ml	
	ID Screen® APP 5 Indirect	Indirect ELISA	<b>APPS5-2P</b>	2 plates	192
	Positive freeze-dried porcine serum		<b>MRI-APP-5</b>	0.25 ml	
	ID Screen® APP 10 Indirect	Indirect ELISA	<b>APPS10-2P</b>	2 plates	192
	Positive freeze-dried porcine serum		<b>MRI-APP-10</b>	0.25 ml	
	ID Screen® APP 12 Indirect	Indirect ELISA	<b>APPS12-2P</b>	2 plates	192
	Positive freeze-dried porcine serum		<b>MRI-APP-12</b>	0.25 ml	
Negative freeze-dried porcine serum (for use with all APP ELISAs)		<b>MRINEG-APP</b>	0.5 ml		
<b>African Swine Fever (ASF)</b>	ID Screen® African Swine Fever Competition	Competitive ELISA	<b>ASFC-2P</b>	2 plates	192
			<b>ASFC-5P</b>	5 plates	480
	ID Screen® African Swine Fever Indirect - Screening test	Indirect ELISA	<b>ASFS-2P</b>	2 plates	192
			<b>ASFS-5P</b>	5 plates	480
	ID Screen® African Swine Fever Indirect - Confirmation test	Indirect ELISA Biwell format	<b>ASFB-5P</b>	5 plates	240
	ID Screen® ASF Oral Fluids <b>NEW</b>	Indirect ELISA Biwell format	<b>ASF0FB</b>	2 plates	96
Positive freeze-dried porcine serum		<b>MRI-ASF</b>	0.5 ml		
<b>Aujeszky's Disease (ADV) / Pseudorabies Virus (PRV)</b>	ID Screen® Aujeszky gB Competition	Competitive ELISA	<b>AUJESZKYGB-5P</b>	5 plates	480
	Positive freeze-dried serum from a vaccinated pig		<b>MRI-AUJGB</b>	1 ml	
	ID Screen® Aujeszky gE Competition	Competitive ELISA	<b>AUJESZKYGE-5P</b>	5 plates	480
			<b>AUJESZKYGE-10P</b>	10 plates	960
	Positive freeze-dried serum from a naturally-infected pig		<b>MRI-AUJGE</b>	1 ml	
Negative freeze-dried porcine serum for use with Aujeszky gB and gE ELISAs		<b>MRINEG-AUJ</b>	1 ml		
<b>Brucellosis</b>	ID Screen® Brucellosis Serum Indirect Multi-species	Indirect ELISA	<b>BRUS-MS-5P</b>	5 plates	480
			<b>BRUS-MS-10P</b>	10 plates	960
	ID Screen® Brucella suis Indirect <b>NEW</b>	Indirect ELISA Biwell format	<b>BRUSUISB-2P</b>	2 plates	96
			<b>BRUSUISB-5P</b>	5 plates	240
	Positive freeze-dried porcine serum <b>NEW</b>		<b>MRI-BRU-SUIS</b>	0.5 ml	
	<b>Brucella suis false positive freeze-dried porcine serum NEW</b>		<b>MRI-BRU-SUIS-FP</b>	1 ml	
Negative freeze-dried porcine serum <b>NEW</b>		<b>MRINEG-BRU-SUIS</b>	1 ml		
<b>Classical Swine Fever (CSF)</b>	ID Screen® Classical Swine Fever E2 Competition	Competitive ELISA	<b>CSFE2C-5P</b>	5 plates	480
	Positive freeze-dried porcine serum		<b>MRI-CSFE2</b>	1 ml	



**PORCINE** 

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
<b>Foot and Mouth Disease (FMD)</b>	ID Screen® FMD NSP Competition	Competitive ELISA	<b>FMDNSPC-5P</b>	5 plates	480
			<b>FMDNSPC-10P</b>	10 plates	960
	ID Screen® FMD Type O Competition	Competitive ELISA	<b>FMDOC-5P</b>	5 plates	480
			<b>FMDOC-10P</b>	10 plates	960
<b>Hepatitis E</b>	ID Screen® Hepatitis E Indirect Multi-species	Indirect ELISA Biwell format	<b>HEVB-MS-4P</b>	4 plates	192
	Positive freeze-dried porcine serum		<b>MRI-HEV</b>	1 ml	
<b>Influenza A</b>	ID Screen® Influenza A Antibody Competition Multi-species	Competitive ELISA	<b>FLUACA-2P</b>	2 plates	192
			<b>FLUACA-5P</b>	5 plates	480
			<b>FLUACA-10P</b>	10 plates	960
	ID Screen® Influenza A Nucleoprotein Swine Indirect	Indirect ELISA	<b>FLUNPS-SW-5P</b>	5 plates	480
<b>FLUNPS-SW-10P</b>			10 plates	960	
<b>Mycobacterium avium</b>	ID Screen® Mycobacterium avium Multi-species	Indirect ELISA	<b>MA-MS-4P</b>	4 plates	384
	Positive freeze-dried porcine serum		<b>MRI-MA</b>	1 ml	
<b>Mycoplasma hyopneumoniae</b>	ID Screen® Mycoplasma hyopneumoniae Indirect	Indirect ELISA	<b>MHYOPS-2P</b>	2 plates	192
	ID Screen® Mycoplasma hyopneumoniae Competition <b>NEW</b>	Competitive ELISA	<b>MHYOPC-2P</b>	2 plates	192
			<b>MHYOPC-5P</b>	5 plates	480
			<b>MHYOPC-10P</b>	10 plates	960
Positive freeze-dried porcine serum		<b>MRI-MHYOP</b>	1 ml		
<b>Porcine Epidemic Diarrhea Virus (PEDV)</b>	ID Screen® PEDV Indirect	Indirect ELISA	<b>PEDVS-5P</b>	5 plates	480
<b>Porcine Reproductive and Respiratory Syndrome (PRRS)</b>	ID Screen® PRRS Indirect	Indirect ELISA	<b>PRRSS-5P</b>	5 plates	480
	Positive freeze-dried porcine serum		<b>MRI-PRRS-EU/US</b>	0.5 ml	
<b>Swine Vesicular Disease (SVD)</b>	ID Screen® Swine Vesicular Disease Competition	Competitive ELISA	<b>SVDC-4P</b>	4 plates	384
	Positive freeze-dried porcine serum		<b>MRI-SVD</b>	0.5 ml	
<b>Toxoplasmosis</b>	ID Screen® Toxoplasmosis Indirect Multi-species	Indirect ELISA	<b>TOXOS-MS-2P</b>	2 plates	192
	Positive freeze-dried porcine serum		<b>MRI-TOXO</b>	1 ml	
	Negative freeze-dried porcine serum		<b>MRINEG-TOXO</b>	0.5 ml	
<b>Trichinellosis</b>	ID Screen® Trichinella Indirect Multi-species	Indirect ELISA	<b>TRICHIS-MS-2P</b>	2 plates	192
	Positive freeze-dried porcine serum		<b>MRI-TRICHI</b>	1 ml	
	Negative freeze-dried porcine serum		<b>MRINEG-TRICHI</b>	1 ml	
<b>Various Porcine Diseases</b> (Consult us)	Negative freeze-dried porcine serum <b>NEW</b>		<b>MRINEG-PORC</b>	1 ml	

**COMPANION ANIMALS**

DISEASE / PATHOGEN	PRODUCT NAME	METHOD	PRODUCT CODE	FORMAT	REACTIONS
<b>Canine Leishmaniasis</b>	ID Screen® Leishmaniasis Indirect	Indirect ELISA	<b>LEISHS-2P</b>	2 plates	192
	Positive freeze-dried canine serum		<b>MRI-LEISH</b>		1 ml
	Negative freeze-dried canine serum		<b>MRINEG-LEISH</b>		1 ml

**ALL SPECIES**

<b>Complement Fixation Test</b>	Freeze-dried Guinea Pig Complement	CFT	<b>CPLT-2X5ML</b>		2 x 5 ml
	Freeze-dried haemolytic serum	CFT	<b>HS</b>		2 ml
	Veronal Buffer	CFT	<b>VB-4L</b>	4 vials (powder)	4 L

**SOFTWARE**

<b>Data Analysis Program</b>	ID Soft™	Please contact IDvet for more information.
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**INSTRUMENTS**

<b>Plate readers</b>	Available upon request, please contact us.
<b>Plate washers</b>	Available upon request, please contact us.

# ID.vet

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