



# PRODUCT LIST

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



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# 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.

**iD.vet**

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*



# SUMMARY

## OUR PCR AND ELISA KITS BY SPECIES

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# RUMINANTS







## 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 - <b>NEW</b> | 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 - <b>NEW</b>           | 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 |

## 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     | IDANA-100    | 100                 |
|  |   |                                 | IDANA-50     | 50                  |
| Bluetongue Virus (BTV)                                   | ID Gene™ Bluetongue Duplex                                      | RT-qPCR - Duplex - Qualitative  | IDBTV-100    | 100                 |
|  |   |                                 | IDBTV-50     | 50                  |
|  | ID Gene™ Bluetongue genotype 8-4 Duplex                         | RT-qPCR - Duplex - Qualitative  | IDBTV8-4-100 | 100                 |
|  |   |                                 | IDBTV8-4-50  | 50                  |
| Bovine Viral Diarrhea Virus (BVDV) / Border Disease (BD) | ID Gene™ BVD/BD Triplex 2.0* - <b>NEW</b>                       | RT-qPCR - Triplex - Qualitative | IDBVDV2-100  | 100                 |
|  |   |                                 | IDBVDV2-50   | 50                  |
|  | ID Gene™ Easy Preparation of Ear Notch Samples 2.0 - <b>NEW</b> | EZNOTCHV2                       | 250          |                     |
| Bovine 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 |

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



## REAL-TIME PCR KITS

| DISEASE / PATHOGEN  | PRODUCT NAME                                 | METHOD  | PRODUCT CODE | NUMBER OF SAMPLES   |
|---|--|---|--------------|---------------------|
| Brucellosis   | ID Gene™ Brucella 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™ Chlamydophila spp Duplex            | qPCR - Duplex - Qualitative                         | IDCHLM-100   | 100                 |
|   |  |   | IDCHLM-50    | 50                  |
| <i>Chlamydophila</i> spp. / <i>Coxiella burnetii</i>            | ID Gene™ Q Fever-Chlamydophila spp Triplex   | qPCR - Triplex - Quantitative                       | IDQFCH-100   | 100                 |
|   |  |   | IDQFCH-50    | 50                  |
| <i>Coxiella burnetii</i> (Q Fever)                              | ID Gene™ Q Fever Triplex                     | qPCR - Triplex - Quantitative                       | IDQF-100     | 100                 |
|   |  |   | IDQF-50      | 50                  |
|   | ID Gene™ Easy preparation for faeces samples |   | EZPREP       | 100                 |
| Lumpy Skin Disease  | ID Gene™ LSD DIVA Triplex                    | qPCR - Triplex - Qualitative                        | IDLSDIVA-100 | 100                 |
|   |  |   | IDLSDIVA-50  | 50                  |
| Lumpy Skin Disease, Goatpox and Sheeppox                        | 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             | 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™ Neospora caninum 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™ Toxoplasma gondii Duplex            | RT-qPCR - Triplex - Qualitative                     | IDTOXO-100   | 100                 |
|   |  |   | IDTOXO-50    | 50                  |



## EXTRACTION ROBOTS

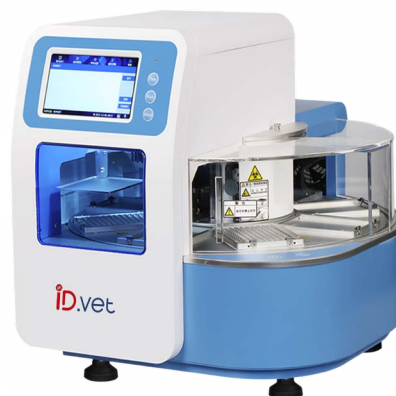
| PRODUCT NAME | DESCRIPTION                                   | PRODUCT CODE |
|--------------|---|--------------|
| IDEAL™ 32    | Magnetic bead extraction robot for 32 samples | IDEAL32      |
| IDEAL™ 96    | Magnetic bead extraction robot for 96 samples | IDEAL96      |

## 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<br>Including 4 plastic combos<br>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



| 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<br>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<br>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        | 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      | 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  | 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               | Competitive ELISA               | BLVC-5P        | 5 plates         | 480       |
|  |  |                                 | BLVC-10P       | 10 plates        | 960       |
|  | Positive freeze-dried bovine serum       |                                 | MRI-BLV        | 1 ml             |           |
|  | IDvet BLV AGID                           | 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                       | -              |                  |           |





## IMMUNODIAGNOSTICS

| 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  | Indirect ELISA           | BRUS-MS-5P   | 5 plates                    | 480       |  |
|  |  |                          | BRUS-MS-10P  | 10 plates                   | 960       |  |
|  | ID Screen® Brucellosis Milk Indirect   | Indirect ELISA           | BRUMILK-5P   | 5 plates                    | 480       |  |
|  |  |                          | BRUMILK-10P  | 10 plates                   | 960       |  |
|  | Brucellosis Antigen for Complement Fixation Test   | RFC                      | AG-BRU       | 100 ml                      | ~ 40 000  |  |
|  | Rose Bengal  | 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                                   | 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   | 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   | 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  | FMDASIA1-5P              | 5 plates     | 480                         |           |  |
|  |  | FMDASIA1-10P             | 10 plates    | 960                         |           |  |



## 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  | Indirect ELISA          | IBRS-5P        | 5 plates       | 480       |  |
|  |  |                         | IBRS-10P       | 10 plates      | 960       |  |
|  | ID Screen® IBR gB Competition  | Competitive ELISA       | IBRGBC-5P      | 5 plates       | 480       |  |
|  |  |                         | IBRGBC-10P     | 10 plates      | 960       |  |
|  | ID Screen® IBR gE Competition  | 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<br>Meets FLI (Germany) eradication program<br>specifications for analytical sensitivity. | Indirect ELISA          | 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 /<br>Capripoxvirus                  | ID Screen® Capripox Double Antigen<br>Multi-species  | Double antigen<br>ELISA | CPVDA-2P       | 2 plates       | 192       |  |
|  |  |                         | CPVDA-5P       | 5 plates       | 480       |  |
| Mædi Visna / CAEV                                      | ID Screen® MVV / CAEV Indirect -<br>Screening test   | 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><br>(Contagious Agalactia) | ID Screen® Mycoplasma agalactiae<br>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<br>Competition   | Competitive ELISA       | NCC-5P         | 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      |  |



## IMMUNODIAGNOSTICS

| DISEASE / PATHOGEN                           | PRODUCT NAME  | METHOD                       | PRODUCT CODE | FORMAT        | REACTIONS |
|--|---|------------------------------|--------------|---------------|-----------|
| Ovine Contagious Epididymitis                | Ovine Contagious Epididymitis antigen for the complement fixation test    | 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                     | Indirect ELISA               | PARAS-5P     | 5 plates      | 480       |
|  |   |                              | PARAS-10P    | 10 plates     | 960       |
|  | ID Screen® Paratuberculosis Indirect - Confirmation test                  | 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                                 | 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                  | Competitive ELISA            | SBVC-2P      | 2 plates      | 192       |
|  |   |                              | SBVC-5P      | 5 plates      | 480       |
|  | ID Screen® Schmallenberg virus Indirect Multi-species - Screening test    | Indirect ELISA               | SBVS-2P      | 2 plates      | 192       |
|  |   |                              | SBVS-5P      | 5 plates      | 480       |
|  | ID Screen® Schmallenberg virus Indirect Multi-species - Confirmation test | 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 | Indirect ELISA  | SBVMILK-2P                   | 2 plates     | 192           |           |
|  |   | SBVMILK-4P                   | 4 plates     | 384           |           |



## IMMUNODIAGNOSTICS

| DISEASE / PATHOGEN                        | PRODUCT NAME                                    | METHOD         | PRODUCT CODE | FORMAT   | REACTIONS |
|---|---|----------------|--------------|----------|-----------|
| Toxoplasmosis                             | ID Screen® Toxoplasmosis Indirect Multi-species | Indirect ELISA | TOXOS-MS-2P  | 2 plates | 192       |
|   | Positive freeze-dried bovine serum              |                | MRI-TOXO-B   | 1 ml     |           |
| Various Ruminant Diseases<br>(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 |

## SOFTWARE

|                       |          |   |
|-----------------------|----------|---|
| Data Analysis Program | ID Soft™ | Please contact <a href="mailto:info@innovative-diagnostics.com">info@innovative-diagnostics.com</a> for more information. |
|-----------------------|----------|---|

## INSTRUMENTS

|                           |  |
|---------------------------|--|
| Plate readers and washers | For advice regarding the choice and use of plate readers and washers, please do not hesitate to contact <a href="mailto:info@innovative-diagnostics.com">info@innovative-diagnostics.com</a> . |
|---------------------------|--|



AVIAN







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 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 Fast Extraction Kit       | Extract DNA or RNA - any pathogen, any matrix in 20 minutes<br><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 - <b>NEW</b>           | 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 |

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 |                     |



## REAL-TIME PCR KITS

| DISEASE / PATHOGEN   | PRODUCT NAME                               | METHOD                         | PRODUCT CODE | NUMBER OF 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 |

## EXTRACTION ROBOTS

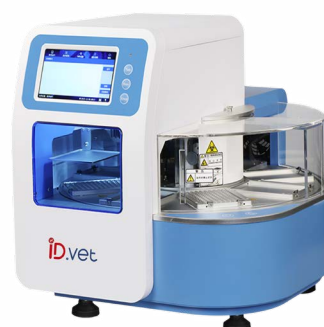
| PRODUCT NAME | DESCRIPTION                                   | PRODUCT CODE |
|--------------|---|--------------|
| IDEAL™ 32    | Magnetic bead extraction robot for 32 samples | IDEAL32      |
| IDEAL™ 96    | Magnetic bead extraction robot for 96 samples | IDEAL96      |

## 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<br>Including 4 plastic combos<br>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



| 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       |
| Fowl Adenovirus group (FAdV)                      | ID Screen® Fowl Adenovirus Group 1 Indirect - <b>NEW</b>          | Indirect ELISA    | FADVS-5P     | 5 plates  | 480       |
|   |   |                   | FADVS-10P    | 10 plates | 960       |
| Infectious Bronchitis Virus (IBV)                 | ID Screen® Infectious Bronchitis Indirect                         | Indirect ELISA    | IBVS-5P      | 5 plates  | 480       |
|   |   |                   | IBVS-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   | Indirect ELISA    | IBDS-5P      | 5 plates  | 480       |
|   |   |                   | IBDS-10P     | 10 plates | 960       |
|   | ID Screen® IBD VP2 for HVT-VP2 vector vaccine monitoring          | Indirect ELISA    | IBDVP2-5P    | 5 plates  | 480       |
|   |   |                   | IBDVP2-10P   | 10 plates | 960       |
| Infectious Laryngotracheitis (ILT)                | ID Screen® ILT Indirect   | 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         | Competitive ELISA | FLUACA-2P    | 2 plates  | 192       |
|   |   |                   | FLUACA-5P    | 5 plates  | 480       |
|   |   |                   | FLUACA-10P   | 10 plates | 960       |
|   | ID Screen® Influenza H5 Antibody Competition                      | Competitive ELISA | FLUACH5-2P   | 2 plates  | 192       |
|   |   |                   | FLUACH5-5P   | 5 plates  | 480       |
|   | ID Screen® Influenza H7 Antibody Competition                      | 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       |           |



## IMMUNODIAGNOSTICS

| 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 | 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                                    | Competitive ELISA | NDVC-2P       | 2 plates  | 192       |
|  |   |                   | NDVC-5P       | 5 plates  | 480       |
|  |   |                   | NDVC-10P      | 10 plates | 960       |
| <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                              | 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   |        | MRIPOS-BIRD-RTU-A | 5 ml - 50 reactions |           |
|  | For use with ELISA only.<br>Serum A, B or C supplied depending on the disease/kit in question - please specify when ordering. |        | MRIPOS-BIRD-RTU-B | 5 ml - 50 reactions |           |
|  |   |        | MRIPOS-BIRD-RTU-C | 5 ml - 50 reactions |           |
|  | Ready-to-use negative SPF chicken serum<br>For use with ELISA and RSA.  |        | MRINEG-BIRD-RTU   | 5 ml - 50 reactions |           |
| Various avian diseases: serum transport    | Serum transport card (5 samples per card)   |        | CARD-5S           | 1 card              | -         |

## 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 |

## SOFTWARE

|                       |          |   |
|-----------------------|----------|---|
| Data Analysis Program | ID Soft™ | Please contact <a href="mailto:info@innovative-diagnostics.com">info@innovative-diagnostics.com</a> for more information. |
|-----------------------|----------|---|

## INSTRUMENTS

|                           |  |
|---------------------------|--|
| Plate readers and washers | For advice regarding the choice and use of plate readers and washers, please do not hesitate to contact <a href="mailto:info@innovative-diagnostics.com">info@innovative-diagnostics.com</a> . |
|---------------------------|--|



# PORCINE





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 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<br><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 - <b>NEW</b>           | 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 |

REAL-TIME PCR KITS

| DISEASE / PATHOGEN        | PRODUCT NAME   | METHOD                       | PRODUCT CODE | NUMBER OF SAMPLES   |
|---------------------------|--|------------------------------|--------------|---------------------|
| African Swine Fever (ASF) | ID Gene™ African Swine Fever Duplex<br>Liquid and freeze-dried formats available   | qPCR - Duplex - Qualitative  | IDASF-100    | 100                 |
|                           |  |                              | IDASF-50     | 50                  |
|                           | ID Gene™ African Swine Fever Triplex   | 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 |



## REAL-TIME PCR KITS

| DISEASE / PATHOGEN                                   | PRODUCT NAME                                       | METHOD                       | PRODUCT CODE | NUMBER OF 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 |

## EXTRACTION ROBOTS

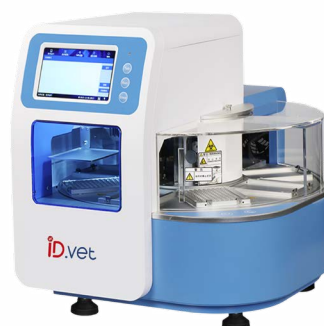
| PRODUCT NAME | DESCRIPTION                                   | PRODUCT CODE |
|--------------|---|--------------|
| IDEAL™ 32    | Magnetic bead extraction robot for 32 samples | IDEAL32      |
| IDEAL™ 96    | Magnetic bead extraction robot for 96 samples | IDEAL96      |

## 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<br>Including 4 plastic combos<br>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





| 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                  | Competitive ELISA            | ASFC-2P        | 2 plates  | 192       |
|  |   |                              | ASFC-5P        | 5 plates  | 480       |
|  | ID Screen® African Swine Fever Indirect - Screening test    | 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                          | 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           |           |           |



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           | 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 | 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 Indirect              | Indirect ELISA               | MHYOPS-2P     | 2 plates        | 192       |  |
|  | 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    |  |





## IMMUNODIAGNOSTICS

| 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   | 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 |

## SOFTWARE

|                       |          |   |
|-----------------------|----------|---|
| Data Analysis Program | ID Soft™ | Please contact <a href="mailto:info@innovative-diagnostics.com">info@innovative-diagnostics.com</a> for more information. |
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## INSTRUMENTS

|                           |  |
|---------------------------|--|
| Plate readers and washers | For advice regarding the choice and use of plate readers and washers, please do not hesitate to contact <a href="mailto:info@innovative-diagnostics.com">info@innovative-diagnostics.com</a> . |
|---------------------------|--|

EQUINE





| 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 Infectious Anemia (EIA)                    | ID Screen® Equine Infectious Anemia Double Antigen        | 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  | 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          | 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 | Competitive ELISA            | FLUACA-2P      | 2 plates         | 192       |
|   |   |                              | FLUACA-5P      | 5 plates         | 480       |
|   |   |                              | FLUACA-10P     | 10 plates        | 960       |
| Strangles / <i>Streptococcus equi</i>             | ID Screen® <i>Streptococcus equi</i> 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                          | 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         |                  |           |



## 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 |

## SOFTWARE

|                       |          |   |
|-----------------------|----------|---|
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# COMPANION ANIMALS







| 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 |

### SOFTWARE

|                       |          |   |
|-----------------------|----------|---|
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|---------------------------|--|

# CLINICAL DIAGNOSTICS





## MOLECULAR BIOLOGY

### SAMPLE PREPARATION / DIRECT LYSIS KITS

| PATHOGEN          | PRODUCT NAME | DESCRIPTION   | PRODUCT CODE | FORMAT    |
|-------------------|--------------|---|--------------|-----------|
| Various pathogens | 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 Fast Extraction Kit       | Extract DNA or RNA - any pathogen, any matrix in 20 minutes<br><i>Ethanol-free</i> | MAGFAST-384  | 384 samples |
|                | LYS-FAST buffer - <b>NEW</b>           | 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 |

### 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<br><i>CE-IVD Marked</i>   | RT-PCR - Multiplex<br>- Qualitative | DICOV-MOCI-50  | 50                |
|                       |   |                                     | DICOV-MOCI-100 | 100               |
|                       | DI SARS-COV-2 IRES DUPLEX<br><i>CE-IVD Marked - NEW</i> | RT-qPCR - Duplex<br>- Qualitative   | DICOV-IRES-100 | 100               |
|                       | DI SARS-COV-2 REST DUPLEX<br><i>CE-IVD Marked - NEW</i> | RT-qPCR - Duplex<br>- Qualitative   | DICOV-REST-100 | 100               |
| Monkeypox Virus       | DI™ Monkeypox Virus Duplex<br>- <b>NEW</b>              | RT-PCR-Duplex                       | DIMPXV-50      | 50                |
|                       |   |                                     | DIMPXV-100     | 100               |



## EXTRACTION ROBOTS

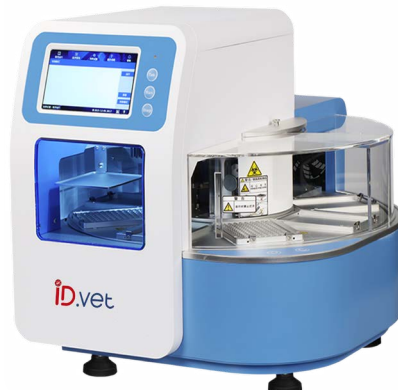
| PRODUCT NAME | DESCRIPTION                                   | PRODUCT CODE |
|--------------|---|--------------|
| IDEAL™ 32    | Magnetic bead extraction robot for 32 samples | IDEAL32      |
| IDEAL™ 96    | Magnetic bead extraction robot for 96 samples | IDEAL96      |

## 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<br>Including 4 plastic combos<br>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



| DISEASE / PATHOGEN                     | PRODUCT NAME  | METHOD               | PRODUCT CODE | FORMAT    | REACTIONS |
|--|---|----------------------|--------------|-----------|-----------|
| Covid-19 / SARS-CoV-2                  | ID Screen® SARS-CoV-2-N IgG Indirect<br><i>(CE marked)</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<br><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<br><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<br><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<br><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<br><i>(For research use only (RUO) on human samples)</i>         | Competitive ELISA    | WNC-1P       | 1 plate   | 96        |
|  |   |                      | WNC-2P       | 2 plates  | 192       |

### SOFTWARE

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# SOFTWARE



## IDSOFT™ 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](mailto:support.software@innovative-diagnostics.com)



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