

Order form Diagnostics: biological reagents 2021

| Cat. no. | Description | Unit ml | Quantity |
|---|---|----------|----------|
| Poultry | | | |
| Applicable for all poultry diseases | | | |
| VLDIA030 | Chicken negative control serum | 1,00 | |
| VLDIA031 | Turkey negative control serum | 1,00 | |
| VLDIA111 | Chicken reference serum 98308, set of 4 vials | 4 x 0,25 | |
| Avian Adenovirus (FAV1, CELO, Phelps strain) | | | |
| VLDIA010 | Adenovirus antigen (CELO, strain Phelps) | 1,00 | |
| VLDIA018 | Adenovirus antiserum (CELO, strain Phelps) | 1,00 | |
| Avian Encephalomyelitis Virus (AEV) | | | |
| VLDIA278 | AEV positive control | 1,00 | |
| Avian Influenza Virus (AI) | | | |
| VLDIA015 | AI antigen (strain apathogenic H6) | 1,00 | |
| VLDIA330 | AI inactivated antigen H5N1 | 1,00 | |
| VLDIA097 | AI inactivated antigen H5N2 | 1,00 | |
| VLDIA240 | AI inactivated antigen H5N3 | 1,00 | |
| VLDIA131 | AI inactivated antigen H6N2 | 1,00 | |
| VLDIA098 | AI inactivated antigen H7N1 | 1,00 | |
| VLDIA113 | AI inactivated antigen H9N2 | 1,00 | |
| VLDIA023 | AI antiserum (strain apathogenic H6) | 1,00 | |
| VLDIA331 | AI antiserum H5N1 | 1,00 | |
| VLDIA042 | AI antiserum H5N2 | 1,00 | |
| VLDIA250 | AI antiserum H5N3 | 1,00 | |
| VLDIA257 | AI antiserum H5N9 | 1,00 | |
| VLDIA148 | AI antiserum H6N2 | 1,00 | |
| VLDIA043 | AI antiserum H7N1 | 1,00 | |
| VLDIA150 | AI antiserum H9N2 | 1,00 | |
| VLDIA316 | Ceva Vectormune AI positive reference serum | 0,25 | |
| Avian Metapneumo Virus (aMPV)/Turkey Rhinotracheitis (TRT) | | | |
| VLDIA063 | aMPV/TRT positive control | 1,00 | |
| Avian REO Virus (ARV/REO) | | | |
| VLDIA016 | ARV/REO antigen (strain 1133) | 1,00 | |
| VLDIA024 | ARV/REO antiserum (strain 1133) | 1,00 | |
| Chicken Anaemia Virus (CAV) | | | |
| VLDIA062 | CAV positive control | 1,00 | |
| Fowlpox/Chicken Pox Virus (FPV) | | | |
| VLDIA011 | FPV antigen | 1,00 | |
| VLDIA019 | FPV antiserum | 1,00 | |
| Egg Drop Syndrome '76 Virus (EDS) | | | |
| VLDIA038 | EDS '76 antigen | 1,00 | |
| VLDIA050 | EDS '76 antiserum | 1,00 | |
| Infectious Bronchitis Virus (IBV) | | | |
| VLDIA013 | IBV antigen (strain Beaudette) | 1,00 | |
| VLDIA032 | IBV antigen D274 (D207) | 1,00 | |
| VLDIA033 | IBV antigen D1466 (D212) | 1,00 | |
| VLDIA034 | IBV antigen D3128 | 1,00 | |
| VLDIA035 | IBV antigen Massachusetts 41 | 1,00 | |
| VLDIA036 | IBV antigen D8880 | 1,00 | |

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| Infectious Bronchitis Virus (IBV) | | | |
| VLDIA186 | IBV antigen 793B (4/91, CR88) | 1,00 | |
| VLDIA258 | IBV antigen D388 (QX) | 1,00 | |
| VLDIA259 | IBV antigen Italy 02 | 1,00 | |
| VLDIA021 | IBV antiserum (strain Beaudette) | 1,00 | |
| VLDIA044 | IBV antiserum D274 (D207) | 1,00 | |
| VLDIA045 | IBV antiserum D1466 (D212) | 1,00 | |
| VLDIA046 | IBV antiserum D3128 | 1,00 | |
| VLDIA048 | IBV antiserum Massachusetts 41 | 1,00 | |
| VLDIA143 | IBV antiserum D8880 | 1,00 | |
| VLDIA047 | IBV antiserum 793B (4/91, CR88) | 1,00 | |
| VLDIA263 | IBV antiserum D388 (QX) | 1,00 | |
| VLDIA264 | IBV antiserum Italy 02 | 1,00 | |
| Infectious Bursal Disease Virus (IBDV)/Gumboro | | | |
| VLDIA012 | IBDV/Gumboro antigen | 1,00 | |
| VLDIA020 | IBDV/Gumboro antiserum | 1,00 | |
| Infectious Laryngotracheitis (ILT) | | | |
| VLDIA014 | ILT antigen | 1,00 | |
| VLDIA022 | ILT antiserum | 1,00 | |
| Mycoplasma gallisepticum (Mg) | | | |
| VLDIA085 | Mg seed antigen (strain S6/85 ATCC-15302) | 1,00 | |
| VLDIA051 | Mg antiserum (strain S6/85 ATCC-15302) | 1,00 | |
| Mycoplasma meleagridis (Mm) | | | |
| VLDIA163 | Mm antiserum | 1,00 | |
| Mycoplasma synoviae (Ms) | | | |
| VLDIA086 | Ms seed antigen (strain ATCC-25204) | 1,00 | |
| VLDIA052 | Ms antiserum (strain ATCC-25204) | 1,00 | |
| Newcastle Disease Virus (NDV) | | | |
| VLDIA039 | NDV antigen (strain LaSota) | 1,00 | |
| VLDIA040 | NDV antigen (strain Ulster 2C) | 1,00 | |
| VLDIA053 | NDV antiserum (strain LaSota) | 1,00 | |
| VLDIA318 | Ceva Vectormune ND positive reference serum | 0,25 | |
| Paramyxo Virus (PMV) | | | |
| VLDIA136 | PMV2 antigen | 1,00 | |
| VLDIA239 | PMV3 antigen | 1,00 | |
| VLDIA090 | PMV2 antiserum | 1,00 | |
| VLDIA091 | PMV3 antiserum | 1,00 | |
| Salmonella Enteritidis | | | |
| VLDIA058 | S. Enteritidis positive control | 1,00 | |
| Salmonella Pullorum/Gallinarum | | | |
| VLDIA060 | S. Pullorum/Gallinarum positive control | 1,00 | |
| Salmonella Typhimurium | | | |
| VLDIA059 | S. Typhimurium positive control | 1,00 | |

| Cat. no. | Description | Unit ml | Quantity |
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| Swine | | | |
| Actinobacillus pleuropneumoniae (App) | | | |
| VLDIA070 | App positive control (serotype 2) | 1,00 | |
| Aujeszky's Disease/Pseudorabies Virus (PRV) | | | |
| VLDIA114 | PRV gE positive control | 1,00 | |
| Porcine Parvovirus (PPV) | | | |
| VLDIA073 | PPV positive control | 1,00 | |
| Porcine Reproductive & Respiratory Syndrome Virus (PRRSV) | | | |
| VLDIA074 | PRRSV positive control | 1,00 | |
| VLDIA249 | PRRSV positive serum (strain EU) | 1,00 | |
| VLDIA248 | PRRSV positive serum (strain US) | 1,00 | |
| Salmonella | | | |
| VLDIA227 | Salmonella negative control | 0,50 | |
| Salmonella Livingstone | | | |
| VLDIA078 | S. Livingstone positive control | 1,00 | |
| Salmonella Typhimurium | | | |
| VLDIA076 | S. Typhimurium positive control | 1,00 | |
| Sarcoptes scabiei var. Suis | | | |
| VLDIA075 | Sarcoptes scabiei var. Suis positive control | 1,00 | |
| Swine Influenza Virus (SIV) | | | |
| VLDIA222 | SIV antigen H1N1 | 1,00 | |
| VLDIA223 | SIV antigen H1N2 | 1,00 | |
| VLDIA224 | SIV antigen H3N2 | 1,00 | |
| VLDIA071 | SIV positive control H1N1 | 1,00 | |
| VLDIA072 | SIV positive control H3N2 | 1,00 | |
| Cattle | | | |
| Bluetongue (BT) | | | |
| VLDIA261 | BT negative control (milk) | 1,00 | |
| VLDIA260 | BT positive control (milk) | 1,00 | |
| Mycobacterium avium subspecies paratuberculosis (MAP) | | | |
| VLDIA269 | MAP negative control (milk) | 0,50 | |
| VLDIA267 | MAP negative control (serum) | 0,25 | |
| VLDIA268 | MAP positive control (milk) | 0,50 | |
| VLDIA266 | MAP positive control (serum) | 0,25 | |

General information and ordering

- The Royal GD General Terms and Conditions for Diagnostics and PTS are applicable to all mentioned prices and orders placed at GD for the diagnostics.
- If you would like to place an order for our diagnostics, please go to our website www.gdanimalhealth.com/diagnostics where you can find the online order form or send an e-mail to our diagnostics-team via diagnostics@gdanimalhealth.com.
Please note: In some countries our Diagnostics are sold through a distributor. This distributor can provide you with detailed information, answer your questions and help you with your order. Please go to our website to see who our distributors are and how you can contact them.
- A discount is offered when you order larger quantities of the same product:
 - 0-50 vials no discount
 - 50-100 vials 3% discount
 - 100 or more vials 7% discount





Please fill out all requested information and return this order form via e-mail: diagnostics@gdanimalhealth.com

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| Country | <input type="text"/> |
| Telephone no. | <input type="text"/> |
| VAT no. | <input type="text"/> |
| E-mail | <input type="text"/> |
| Remarks | <input type="text"/> |

Signature

Date