

Other veterinary drug residues/miscellaneous

| Product | Description | No. of tests/amount | Art. No. |
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| Coccidiostats | | | |
| EuroProxima Diclazuril | Enzyme immunoassay for quantitative analysis of Diclazuril in chicken tissue (25 µg/kg) and egg (1 µg/kg) | 96 determinations Incubation time: 1 hr 30 min | 5111DCLA |
| EuroProxima Ionophore | Enzyme immunoassay for quantitative analysis of Salinomycin and Naracin in tissue (4 µg/kg) and pet feed (20 µg/kg) | 96 determinations Incubation time: 1 hr 30 min | 5111IONO |
| Malachite Green | | | |
| EuroProxima Malachite Green | Enzyme immunoassay for quantitative analysis of Malachite Green in shrimps and fish | 96 determinations Incubation time: 45 min | 5161MG-LMG |
| Anthelmintics | | | |
| EuroProxima Ivermectin | Enzyme immunoassay for quantitative analysis of Ivermectin in milk (2.5 µg/kg), corned beef (5 µg/kg), liver (8 µg/kg), serum (1 µg/kg), urine (1 µg/kg) and tissue (3 µg/kg) | 96 determinations Incubation time: 1 hr 30 min | 5141IVER |
| EuroProxima Moxidectin | Enzyme immunoassay for quantitative analysis of Moxidectin in urine (2 µg/kg) | 96 determinations Incubation time: 1 hr 30 min | 5141MOXI |
| Tranquilizers | | | |
| EuroProxima Azaperone-Azaperol | Enzyme immunoassay for quantitative analysis of Azaperone-Azaperol in urine (0.2 µg/kg), tissue (3 µg/kg), liver (5 µg/kg) and kidney (10 µg/kg) | 96 determinations Incubation time: 1 hr 30 min | 5201AZA |
| EuroProxima Carazolol | Enzyme immunoassay for quantitative analysis of Carazolol in urine (2 µg/kg), tissue (0.3 µg/kg) and liver/kidney (3 µg/kg) | 96 determinations Incubation time: 1 hr 30 min | 5201CARA |
| EuroProxima Promazine, generic | Enzyme immunoassay for quantitative analysis of Promazine in urine (1 µg/kg), tissue (4 µg/kg), liver (0.2 µg/kg) and kidney (0.3 µg/kg) | 96 determinations Incubation time: 1 hr 30 min | 5201PROM |
| Endocrine disruptors | | | |
| EuroProxima Bisphenol A | Enzyme immunoassay for quantitative analysis of Bisphenol A in milk (0.4 µg/kg) and surface water (0.009 µg/kg) | 96 determinations Incubation time: 1 hr 30 min | 5221BPA |

Marine biotoxins

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| ELISA microtiter plates | | | |
| EuroProxima Domoic Acid | Enzyme immunoassay for quantitative analysis of Domoic Acid in scallop (60 µg/kg), mussel (60 µg/kg) and oyster (150 µg/kg) | 96 determinations Incubation time: 45min | 5191DOMO |
| EuroProxima Okadaic Acid | Enzyme immunoassay for quantitative analysis of Okadaic Acid in mussel (40 µg/kg) and oyster (40 µg/kg) | 96 determinations Incubation time: 45 min | 5191OKA |
| EuroProxima Saxitoxin | Enzyme immunoassay for quantitative analysis of Saxitoxin in mussel (4 µg/kg) and oyster (3 µg/kg) | 96 determinations Incubation time: 45 min | 5191SAXI |
| EuroProxima Tetrodotoxin | Enzyme immunoassay for quantitative analysis of Tetrodotoxin in fish (6 µg/kg) and shellfish (9 µg/kg) | 96 determinations Incubation time: 1 hr | 5191TTX |

Food adulteration

| Product | Description | No. of tests/amount | Art. No. |
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| ELISA microtiter plates | | | |
| RIDASCREEN® CIS | Enzyme immunoassay for the analysis of cow milk (bovine IgG) in sheep and goat's milk and cheese; Detection limit: 0.1 % (cow milk in sheep/goat milk/cheese) | 48 determinations Incubation time: 1 hr 30 min | R4302 |
| EuroProxima Bovine Rennet Whey | Enzyme immunoassay for quantitative analysis of bovine rennet whey in bovine milk or milk powder | 96 determinations Incubation time: 1 hr 30 min | 5171BRW |
| EuroProxima Milk Fraud/Bovine ELISA | Enzyme immunoassay for quantitative analysis of bovine milk in milk of other species at a minimal level of 0.5 % | 96 determinations Incubation time: 1 hr 30 min | 5171BKCM |
| EuroProxima Cheese Fraud | Enzyme immunoassay for quantitative analysis of bovine milk in cheeses of other species at a minimum level of 1 % | 96 determinations Incubation time: 1 hr 30 min | 5171BKCC |
| EuroProxima Lactoferrin | Enzyme immunoassay for quantitative analysis of lactoferrin in milk, milk powder and baby/infant milk powder | 96 determinations Incubation time: 1 hr 30 min | 5091LFER |
| Test strips | | | |
| RIDA®QUICK CIS | Immunochromatographic test for the detection of cow milk (bovine IgG) in milk or cheese of other species; Detection limit: 0.5 % (cow milk in sheep/goat milk/cheese) | 25 strips Incubation time: 5 min | R4303 |
| DUROTEST® S | Membrane strips for detection of non-durum wheat adulteration in semolina Detection limit: 3 % non-durum wheat | 20 strips (80 determinations) | RBRP10 |

Histamine

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| Enzymatic test microtiter plates | | | |
| RIDASCREEN® Histamine (enzymatic) AOAC-RI 031901 | Enzymatic test in microtiter plate format for the quantitative determination of histamine in fish, canned fish, fish meal, wine, cheese and milk; for the sample preparation of wine it is recommended to use RIDA® Sample Decolorant (R1699) Detection limit: 0.75 - 3.75 mg/kg (ppm) histamine depending on matrix | 96 determinations Incubation time: 15 min | R1605 |
| Accessories | | | |
| RIDA® Sample decolorant | Reagents for the sample extraction of wine for histamine analysis using RIDASCREEN® Histamine (enzymatic) | 1 Set (200 wine samples) | R1699 |
| ELISA microtiter plates | | | |
| RIDASCREEN® Histamin | Competitive ELISA to quantify histamine in food Detection limit: 0.1 - 100 mg/kg histamine depending on matrix | 96 determinations 48 determinations Incubation time: 1 hr 15 min | R1601 R1604 |