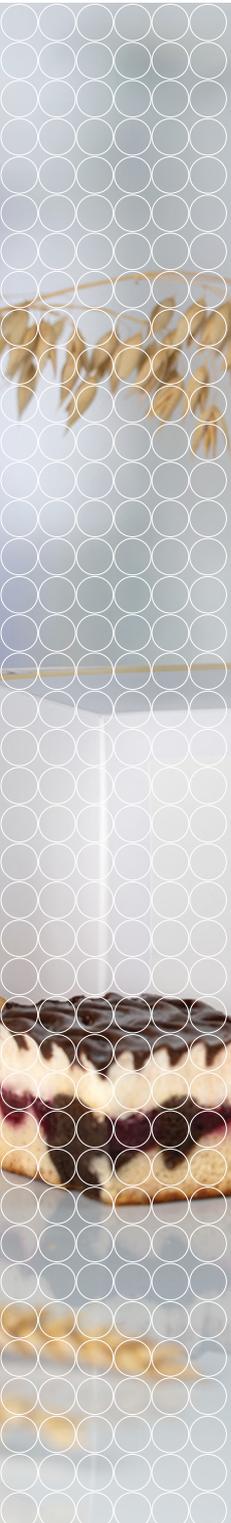
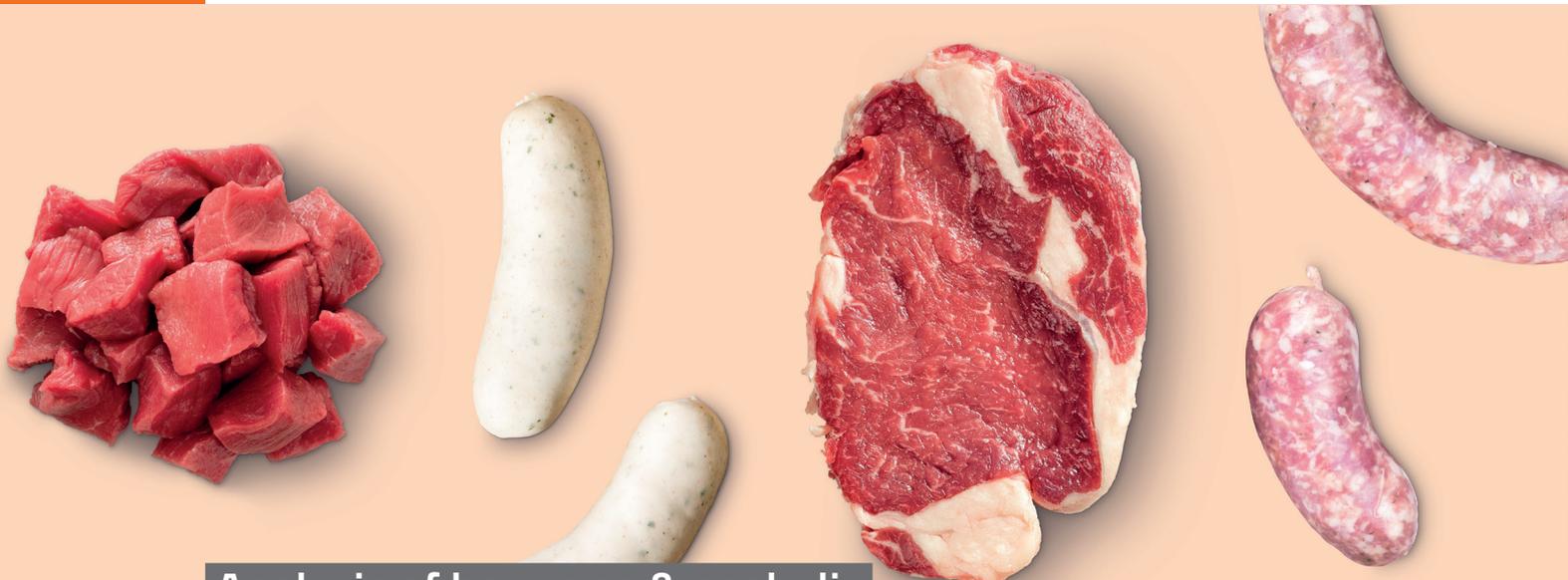


Product Catalogue 2026

Residues



Hormones & anabolics



Analysis of hormone & anabolic residues in food

Hormones and anabolics can be used as growth promoters in livestock breeding to enhance average daily weight gain and meat/fat ratio. As a consequence, hormone and anabolic residues can occur in food of animal origin.

Due to their systemic function, hormone residues in food bear a potential health risk for the consumer. Additionally, the entry of hormonally active substances into surface and ground water can have an ecological impact on aquatic ecosystems.

Consequently, most countries have banned the use of hormones and anabolics in livestock breeding completely with exceptions for veterinary purposes.



Hormones & anabolics

	EuroProxima	RIDASCREEN®	RIDA®, EuroProxima
	ELISA	ELISA	Spiking solutions
β-Agonists			
β-Agonists	•	•	•
Clenbuterol	•	•	•
Ractopamin	•	•	
Anabolic steroids			
Ethinylestradiol	•		
Methyltestosterone	•		
Nortestosterone	•		
Progesterone	•		
Stanozolol	•		
Trenbolone	•		
Corticosteroide			
Corticosteroid	•		
Gestagens			
Medroxy Progesteron Acetate	•		
Non-steroidal compounds			
Zeranol	•		
Stilbenes			
Diethylstilbestrol (DES)	•		



Hormones & anabolics

RIDASCREEN® & RIDA®

Product	Description	No. of tests/amount	Art. No.
β-Agonists ELISA microtiter plates			
RIDASCREEN® β-Agonists	Enzyme immunoassay for quantitative analysis of β-agonists in urine (SPE) (150 ng/L), urine (direct) (200 ng/L), serum (900 ng/L), meat (100 ng/kg), liver (130 ng/kg), milk (45 ng/L), feed (1000 ng/kg)	96 determinations Incubation time: 1 h	R1704
RIDASCREEN® Clenbuterol	Enzyme immunoassay for quantitative analysis of clenbuterol in milk (50 ng/L), meat (100 ng/kg), liver (150 ng/kg), kidney (200 ng/kg), urine (100 ng/L), plasma/serum (250 ng/L), hair (2 µg/kg), eye ball (200 ng/kg), feed (600 µg/kg)	96 determinations Incubation time: 45 min	R1711
RIDA® Sample decolorant	Reagents for the sample preparation of liver and feed for RIDASCREEN® Clenbuterol (Art. No. R1711)	1 Set (600 samples)	R1699
RIDA® β-Agonists & Clenbuterol Spiking Solution	100 ng/mL	1 mL	R1799
Clenbuterol Assay Control (positive)	Freeze-dried calves urine positive for clenbuterol	1 x 5 mL	R1707
Clenbuterol Assay Control (negative)	Freeze-dried calves urine negative for clenbuterol	1 x 2 mL	R1708
RIDASCREEN® Ractopamin	Enzyme immunoassay for quantitative analysis of ractopamin in urine (700 ng/L), meat (200 ng/kg), liver (300 ng/kg)	96 determinations Incubation time: 1 h 30 min	R9901
Accessories Solid phase columns			
RIDA® C18 columns	Solid phase extraction columns for use in conjunction with RIDASCREEN® ELISAs	100 columns	R2002



EuroProxima

β-Agonists	ELISA microtiter plates		
EuroProxima Beta-Agonist	Enzyme immunoassay for quantitative analysis of β-agonists in urine (direct) (0.75 µg/L), urine (liquid extraction) (0.1 µg/L), faeces liver, kidney, bile and plasma (0.25 µg/kg), muscle (0.2 µg/kg), retina (0.8 µg/kg), feed (10 µg/kg)	96 determinations Incubation time: 1 h 30 min	5061BAG
EuroProxima Beta-Agonist Fast	Enzyme immunoassay for quantitative analysis of β-agonists on the presence of urine (0.15 µg/L), faeces, kidney, bile and plasma (0.25 µg/kg), liver (0.1 µg/kg), tissue (0.1 µg/kg), milk (0.04 µg/L), feed (1.0 µg/kg)	96 determinations Incubation time: 1 h	5061BAGFc
EuroProxima Clenbuterol	Enzyme immunoassay for quantitative analysis of Clenbuterol in urine (direct) (0.5 µg/kg), urine (liquid extraction) (0.05 µg/kg), faeces, liver, kidney, plasma / bile (0.2 µg/kg), muscle (0.1 µg/kg), retina / choroid (0.5 µg/kg), feed (5.0 µg/kg)	96 determinations Incubation time: 45 min	5071BAGC
EuroProxima Ractopamine	Enzyme immunoassay for quantitative analysis of ractopamine in urine (1.0 µg/L), liver (0.4 µg/kg), tissue (0.1 µg/kg), milk (0.04 µg/L), feed (2.0 µg/kg), serum (0.4 µg/L)	96 determinations Incubation time: 1 h	5061TRACT



Further applications on request.



Hormones & anabolics

EuroProxima

Product	Description	No. of tests/amount	Art. No.
Anabolic steroids ELISA microtiter plates			
EuroProxima Ethinylestradiol	Enzyme immunoassay for quantitative analysis of ethinylestradiol in tissue (0.18 µg/kg), muscle (0.07 µg/kg), urine (0.33 µg/L)	96 determinations Incubation time: 2 h 30 min	5081ESTR
EuroProxima Methyltestosterone	Enzyme immunoassay for quantitative analysis of methyltestosterone in urine (0.042 µg/L), tissue (bovine) (0.053 µg/kg) and tissue (fish) (0.22 µg/kg)	96 determinations Incubation time: 1 h 30 min	5081MTES
EuroProxima Nortestosterone	Enzyme immunoassay for quantitative analysis of nortestosterone in urine (2.83 µg/L) and milk (0.12 µg/L)	96 determinations Incubation time: 1 h 30 min	5081NOR
EuroProxima Progesterone	Enzyme immunoassay for quantitative analysis of progesterone in milk (1 µg/L) and serum (1 µg/L)	96 determinations Incubation time: 1 h 30 min	5081PROG
EuroProxima Stanozolol	Enzyme immunoassay for quantitative analysis of stanozolol in urine (1 µg/L) and faeces (1 µg/kg)	96 determinations Incubation time: 45 min	5081STAN
EuroProxima Trenbolone	Enzyme immunoassay for quantitative analysis of trenbolone in urine (0.5 µg/L), liver (0.6 µg/kg), tissue (0.4 µg/kg)	96 determinations Incubation time: 1 h 30 min	5081TRENBO
Corticosteroids ELISA microtiter plates			
EuroProxima Corticosteroid	Enzyme immunoassay for quantitative analysis of corticosteroids in milk (0.2 µg/L), urine (3 µg/L), muscle (0.2 µg/kg) and liver (1 µg/kg) and feed (0.6 µg/kg)	96 determinations Incubation time: 1 h 30 min	5081COR
Gestagens ELISA microtiter plates			
EuroProxima Medroxy Progesteron Acetate	Enzyme immunoassay for quantitative analysis of medroxyprogesteronacetate in bovine kidney fat (0.1 µg/kg)	96 determinations Incubation time: 1 h 30 min	5131MPA
Non-steroidal compounds ELISA microtiter plates			
EuroProxima Zeranol	Enzyme immunoassay for quantitative analysis of zeranol in urine (0.2 µg/L), tissue (0.7 µg/kg) and liver (1.3 µg/kg)	96 determinations Incubation time: 1 h 30 min	5081ZERAN
Non-steroidal compounds ELISA microtiter plates			
EuroProxima Diethylstilbestrol (DES)	Enzyme immunoassay for quantitative analysis of DES in tissue (0.18 µg/kg), urine (0.16 µg/L)	96 determinations Incubation time: 1 h 30 min	5081DES

Further applications on request.



Hormones & anabolics

Test system	Matrices								
	Meat	Milk	Serum/ plasma	Urine	Liver	Perirenal fat	Faeces	Feed	Additional matrices
RIDASCREEN® β-Agonists	•	•	•	•	•			•	
EuroProxima β-Agonists			•	•	•		•	•	Kidney, bile, muscle, retina
EuroProxima β-Agonists Fast		•	•	•	•		•	•	Kidney, bile, retina
RIDASCREEN® Clenbuterol	•	•	•	•	•			•	Hair, eye, kidney
EuroProxima Clenbuterol			•	•	•			•	Kidney, tissue
EuroProxima Corticosteroid	•	•		•	•			•	Muscle
EuroProxima Diethylstilbestrol	•	•		•					
EuroProxima Ethinylestradiol	•		•	•					
EuroProxima Methyltestosterone	•			•	•				Fish, bovine
EuroProxima Nortestosterone	•			•					
EuroProxima Progesterone		•	•						
EuroProxima Medroxy Progesteron Acetate	•					•			Bovine, kidney fat
RIDASCREEN® Ractopamine	•			•	•				
EuroProxima Ractopamine		•	•	•	•			•	Tissue
EuroProxima Trenbolone	•			•	•				
EuroProxima Stanozolol				•			•		
EuroProxima Zeranol	•			•	•				

Antibiotics



Analysis of antibiotic residues

In addition to their function as veterinary drugs, antibiotics can be used as antimicrobial growth promoters in livestock breeding. As a consequence of incorrect or illegal use, antibiotic drug residues in food of animal origin can remain.

Because of the potentially toxic, carcinogenic and allergic properties of antibiotic residues, contaminated food is a direct health risk for consumers. Additionally, the inappropriate use of antibiotics in animal husbandry and food production can promote multi-resistant pathogens, which pose an increasing risk for public health.

For these reasons, most countries have established Maximum Residue Limits (MRLs) and monitoring programs for antibiotic residues in food. Non-compliance with these legislations e.g. in export can lead to severe penalties.

For food industries, antibiotic residues additionally bear technological and economic risks, as they can inhibit production processes involving microorganisms and thus lead to production losses.

RIDASCREEN®

ELISAs for the screening of antibiotic residues

- Quantitative results of single antibiotics or antibiotic groups
- Detect the most commonly used antibiotics
- Applications for a wide range of matrices
- Evaluation with RIDASOFT® Win.NET Food & Feed



EuroProxima

ELISAs for the screening of antibiotic residues

- Quantitative results of single antibiotics or antibiotic groups
- Detect a variety of specific antibiotics
- Applications for a wide range of matrices
- Evaluation with RIDASOFT® Win.NET Food & Feed



Premi®Test

Microbial inhibition test for qualitative screening

- Detects a broad spectrum of antibiotics
- Easy to handle, no sophisticated equipment needed
- Faster than plate tests
- Sensitive (in conformity with EU-MRLs)
- Validated (AOAC-PTM PTMSM and AFNOR NF VALIDATION)





Antibiotics

	EuroProxima	RIDASCREEN®	RIDA®, EuroProxima	Premi®Test*
	ELISA	ELISA	Spiking solutions	Test ampoules
Aminoglycosides				
Gentamycin	•			
Neomycin	•			•
Streptomycin	•	•	•	
Colisitin				
Colistin	•			
β-Lactames				
Penicillin	•			•
Fenicole				
Chloramphenicol	•	•	•	
Florfenicol	•			•
Florfenicol-amine	•			
Lyncomycin				
Lincomycin	•			
Macrolides				
Erythromycin	•			•
Tylosin	•			
Nitrofuran				
Nitrofuran (AHD)	•	•	•	
Nitrofuran (AMOZ)	•	•	•	
Nitrofuran (AOZ)	•	•	•	
Nitrofuran (DNSH)	•	•	•	
Nitrofuran (SEM)	•	•	•	
Nitroimidazoles				
Dimetridazole	•			
Polypeptides				
Bacitracin	•	•	•	•
Quinolones/Fluoroquinolones				
Chinolone/Quinolones		•		
Enrofloxacin	•			•
Flumequine	•			
Fluoroquinolones I & II	•			
Sulfonamides				
Sulfamethazin	•		•	
Sulfonamide	•		•	•
Trimethoprim	•			
Tetracyclin				
Oxytetracyclin	•			•
Tetracyclin	•	•	•	
Virginiamycin				
Virginiamycin	•			

* The test cannot differentiate between different antibiotics.



Antibiotics

RIDASCREEN®

Product	Description	No. of tests/amount	Art. No.
Aminoglycosides ELISA microtiter plates			
RIDASCREEN® Streptomycin	Enzyme immunoassay for quantitative analysis of streptomycin in milk (5 µg/L), milk (reconstituted from milk powder) (3 µg/L), honey (2 µg/kg), beef/pork (22 µg/kg), poultry (28 µg/kg), liver (23 µg/kg), kidney (18 µg/kg), shrimps (20 µg/kg), apple juice (4 µg/L)	96 determinations Incubation time: 45 min	R3104
RIDA® Streptomycin Spiking Solution	10 µg/mL	1 mL	R3199
Fenicol ELISA microtiter plates			
RIDASCREEN® Chloramphenicol	Enzyme immunoassay for quantitative analysis of chloramphenicol in milk (24 ng/L), milk powder (reconstitution) (240 ng/kg), milk powder (extraction) (24 ng/kg), yoghurt/kefir/buttermilk/cream (12 ng/kg), curd/sour cream (15 ng/kg), butter (61 ng/kg), cheese (16 ng/kg), honey (25 ng/kg), royal jelly (23 ng/kg), meat (beef, pork, poultry) (5 ng/kg), fish/shrimps (8 ng/kg), shrimps (5 in 1 nitrofurans sample prep.) (34 ng/kg), egg (15 ng/kg), urine direct (CAP-glucuronide) (138 ng/L), urine hydrolyzed (chloramphenicol) (196 ng/L), plasma/serum (18 ng/L), feed (107 ng/kg)	96 determinations Incubation time: 45 min	R1511
RIDA® Chloramphenicol Spiking Solution	50 ng/mL	1 mL	R1599
Nitrofurans ELISA microtiter plates			
RIDASCREEN® DNSH	Enzyme immunoassay for quantitative analysis of nitrofurans metabolite DNSH in meat (0.13 µg/kg) and Fish, shrimp & prawn (0.15 µg/kg)	96 determinations Incubation time: 1 h	R3740
RIDASCREEN® Nitrofurans (AOZ)	Enzyme immunoassay for quantitative analysis of AOZ in shrimps, fish, milk (50 ng/kg), meat, liver, whole egg (100 ng/kg)	96 determinations Incubation time: 1 h 15 min	R3703
RIDA® Nitrofurans (AOZ) Spiking Solution	20 ng/mL	1 mL	R3798
RIDASCREEN® Nitrofurans (AMOZ)	Enzyme immunoassay for quantitative analysis of AMOZ in shrimps (30 ng/kg), fish (40 ng/kg), meat (bovine) (40 ng/kg), meat (porcine) (65 ng/kg), poultry (chicken, turkey) (40 ng/kg)	96 determinations Incubation time: 45 min	R3722
RIDA® Nitrofurans (AMOZ) Spiking Solution	20 ng/mL	1 mL	R3799
RIDASCREEN® Nitrofurans (AHD)	Enzyme immunoassay for quantitative analysis of AHD in shrimps (200 ng/kg), fish (76 ng/kg)	96 determinations Incubation time: 1 h 15 min	R3713
RIDA® Nitrofurans (AHD) Spiking Solution	20 ng/mL	1 mL	R3796
RIDASCREEN® Nitrofurans (SEM)	Enzyme immunoassay for quantitative analysis of SEM shrimps (230 ng/kg), meat (200 ng/kg), fish (200 ng/kg)	96 determinations Incubation time: 45 min	R3724
RIDA® Nitrofurans (SEM) Spiking Solution	20 ng/mL	1 mL	R3797
RIDASCREEN® Nitrofurans (DNSH)	Enzyme immunoassay for quantitative analysis of SEM shrimps (250 ng/kg)	96 determinations Incubation time: 45 min	R3725

Further applications on request.



Antibiotics

RIDASCREEN®

Product	Description	No. of tests/amount	Art. No.
Polypeptides ELISA microtiter plates			
RIDASCREEN® Bacitracin	Enzyme immunoassay for quantitative analysis of bacitracin in milk (11 µg/L), meat (9 µg/kg), eggs (11 µg/kg), feed (82 µg/kg), urine (23 µg/L)	96 determinations Incubation time: 1 h 30 min	R2901
Quinolones/Fluoroquinolones ELISA microtiter plates			
RIDASCREEN® Chinolone/Quinolones	Enzyme immunoassay for quantitative analysis of quinolones in shrimps (6 µg/kg), fish (8 µg/kg), egg (9 µg/kg), meat (10 µg/kg)	96 determinations Incubation time: 1 h 15 min	R3113
Tetracyclin ELISA microtiter plates			
RIDASCREEN® Tetracyclin	Enzyme immunoassay for quantitative analysis of tetracyclin in milk (0.7 µg/L), milk powder (0.8 µg/kg), cheese (1.0 µg/kg), yoghurt (0.6 µg/kg), honey (2.0 µg/kg), meat (0.7 µg/kg), fish (1.0 µg/kg), shrimps (0.5 µg/kg), whole egg (1.2 µg/kg)	96 determinations Incubation time: 1 h 30 min	R3505
RIDA® Tetracyclin Spiking Solution	Lyophilizate, produces 10 mL of a 100 ng/mL stock solution	1 lyophilizate 1 reconstitution buffer	R3599
Premi®Test Test ampoules			
Premi®Test	Microbial inhibition test for the screening of antibiotic residues in food of animal origin such as meat (beef, pork, poultry) Detectable antibiotic groups: β-lactams, cephalosporins, macrolides, tetracyclins, sulfonamides, aminoglycosides, quinolones, polypeptides, fenicolis, others	4 x 25 ampoules 25 ampoules Incubation time: ~ 3 h	R3900 R3925



Further applications on request.



Antibiotics

EuroProxima

Product	Description	No. of tests/amount	Art. No.
Aminoglycosides ELISA microtiter plates			
EuroProxima Gentamicin	Enzyme immunoassay for quantitative analysis of gentamicin in milk (2 µg/kg), tissue (10 µg/kg), honey (2.5 µg/kg), serum (2 µg/L), feed (10 µg/kg), egg (1 µg/kg), urine (4 µg/L)	96 determinations Incubation time: 1 h 30 min	5111GEN
EuroProxima Neomycin	Enzyme immunoassay for quantitative analysis of neomycin in milk/milk powder (6.25 µg/kg), tissue (31.25 µg/kg), honey (15.63 µg/kg), serum/plasma (6.25 µg/L), urine (8.42 µg/L)	96 determinations Incubation time: 1 h 30 min	5111NEO
EuroProxima Streptomycin	Enzyme immunoassay for quantitative analysis of streptomycin and dihydrostreptomycin in urine (4 µg/L), tissue (10 µg/kg), milk (4 µg/L), egg (2 µg/kg), serum (2 µg/L), honey (dilution) (6 µg/kg), honey (extraction) (5 µg/kg), royal jelly (5 µg/kg)	96 determinations Incubation time: 1 h 30 min	5111STREP
Colistin ELISA microtiter plates			
EuroProxima Colistin	Enzyme immunoassay for quantitative analysis of colistin in milk (4 µg/L), egg (22 µg/kg), chicken (12 µg/kg), pork (8 µg/kg), beef (15 µg/kg), liver (21 µg/kg), fish (12 µg/kg) and feed (24 µg/kg)	96 determinations Incubation time: 1 h	5151COL
β-Lactame ELISA microtiter plates			
EuroProxima Penicillin	Enzyme immunoassay for quantitative analysis of penicillins in milk (0.08 µg/L), milk powder (1.52 µg/kg), cheese/butter/yoghurt/curd/cream/kefir/whey (0.4 - 2.5 µg/kg), infant formula (0.5 µg/L), chicken meat (5 µg/kg), salmon (2.03 µg/kg), shrimps (5.00 µg/kg) and turkey meat (0.9 µg/kg)	96 determinations Incubation time: 1 h 30 min	5091PEN
Fenicole ELISA microtiter plates			
EuroProxima Chloramphenicol	Enzyme immunoassay for quantitative analysis of chloramphenicol in urine (0.01 µg/L), liver (0.01 µg/kg), tissue (0.02 µg/kg), milk (0.01 µg/L), feed (0.1 µg/kg), egg (0.02 µg/kg), honey (0.02 µg/kg)	96 determinations Incubation time: 1 h 30 min	5091CAP
EuroProxima Chloramphenicol Fast	Enzyme immunoassay for quantitative analysis of chloramphenicol in urine (direct) (0.5 µg/L), urine (extraction) (0.02 µg/L), liver (0.02 µg/kg), tissue (0.02 µg/kg), milk (0.02 µg/L), milk (direct) (0.2 µg/L), feed (0.5 µg/kg), egg (0.02 µg/kg), honey (0.02 µg/kg), serum (0.2 µg/L)	96 determinations Incubation time: 45 min	5091CAPF
EuroProxima Florfenicol	Enzyme immunoassay for quantitative analysis of florfenicol in tissue (0.2 µg/kg), fish/shrimps (0.2 µg/kg) and egg (0.1 µg/kg)	96 determinations Incubation time: 45 min	5091FLORF
EuroProxima Florfenicol-amine	Enzyme immunoassay for quantitative analysis of florfenicol-amine in tissue (5.1 µg/kg), fish (8.3 µg/kg), kidney (11.6 µg/kg), liver (7.4 µg/kg), milk (2.1 µg/L) and egg (5 µg/kg)	96 determinations Incubation time: 1 h 30 min	5091FLOA
Lincomycine ELISA microtiter plates			
EuroProxima Lincomycin	Enzyme immunoassay for quantitative analysis of lincomycin in milk (45 µg/L), tissue (41 µg/kg), liver (100 µg/kg), honey (7 µg/kg), egg (20 µg/kg)	96 determinations Incubation time: 1 h 30 min	5151LIN
Macrolides ELISA microtiter plates			
EuroProxima Erythromycin	Enzyme immunoassay for quantitative analysis of erythromycin in milk (4 µg/L), honey (10 µg/kg), egg (10 µg/kg), shrimps/fish (10 µg/kg), liver (10 µg/kg) and urine (4 µg/L)	96 determinations Incubation time: 1 h 30 min	5151ERY
EuroProxima Tylosin	Enzyme immunoassay for quantitative analysis of tylosin in milk (2.5 µg/L), honey (2.5 µg/kg), egg (2.5 µg/kg), feed (2.5 µg/kg), tissue (2.5 µg/kg), serum (2.5 µg/L), urine (2.5 µg/L)	96 determinations Incubation time: 1 h 15 min	5151TYL





Antibiotics

EuroProxima

Product	Description	No. of tests/amount	Art. No.
Nitrofurane ELISA microtiter plates			
EuroProxima AHD	Enzyme immunoassay for quantitative analysis of AHD in urine (0.2 µg/L), tissue (0.2 µg/kg), milk (0.2 µg/L), egg (0.2 µg/kg), honey (0.5 µg/kg), shrimps (0.2 µg/kg), fish (0.2 µg/kg)	96 determinations Incubation time: 45 min	5091AHD
EuroProxima AMOZ	Enzyme immunoassay for quantitative analysis of AMOZ in urine (0.1 µg/L), tissue (0.1 µg/kg), milk (0.1 µg/L), egg (0.1 µg/kg), honey (0.1 µg/kg), shrimps (0.1 µg/kg)	96 determinations Incubation time: 45 min	5091AMOZ
EuroProxima AOZ	Enzyme immunoassay for quantitative analysis of AOZ in urine (0.05 µg/L), tissue (0.05 µg/kg), milk (0.05 µg/L), egg (0.05 µg/kg), honey (0.05 µg/kg), shrimps (0.05 µg/kg)	96 determinations Incubation time: 45 min	5091AOZ
EuroProxima DNSH	Enzyme immunoassay for quantitative analysis of DNSH in meat (0.13 µg/kg) and seafood (0.15 µg/kg)	96 determinations Incubation time: 1 h	5091DNSH
EuroProxima SEM	Enzyme immunoassay for quantitative analysis of SEM in urine (0.3 µg/L), tissue (0.2 µg/kg), milk (0.1 µg/L), egg (0.1 µg/kg), honey (0.2 µg/kg), shrimps (0.1 µg/kg), fish (0.2 µg/kg)	96 determinations Incubation time: 45 min	5091SEM
Nitroimidazoles ELISA microtiter plates			
EuroProxima Dimetridazole	Enzyme immunoassay for quantitative analysis of dimetridazole in shrimps (0.8 µg/kg), tissue (0.3 µg/kg), milk (0.3 µg/L), egg (0.3 µg/kg) and serum (0.3 µg/L)	96 determinations Incubation time: 1 h 30 min	5091DIME
Polypeptide ELISA microtiter plates			
EuroProxima Bacitracin	Enzyme immunoassay for quantitative analysis of Bacitracin in urine (23 µg/L), tissue (9 µg/kg), milk (10 µg/L), feed (60 µg/kg), egg (11 µg/kg)	96 determinations Incubation time: 1 h 30 min	5151BAC
EuroProxima Bacitracin Spiking Solution	1000 ng/mL	1 mL	5151BACSP
Quinolone/Fluoroquinolone ELISA microtiter plates			
EuroProxima Enrofloxacin	Enzyme immunoassay for quantitative analysis of enrofloxacin in urine (7 µg/L), tissue (method 1) (10 µg/kg), tissue (method 2) (4 µg/kg), milk (6 µg/L), egg (9 µg/kg), serum (2.5 µg/L)	96 determinations Incubation time: 1 h 30 min	5101ERFX
EuroProxima Flumequine	Enzyme immunoassay for quantitative analysis of flumequine in meat (< 0.1 µg/kg), shrimps (< 0.1 µg/kg), tissue (< 10 µg/kg), egg (3.5 µg/kg), honey (< 10 µg/kg), milk (13 µg/L), urine (5.5 µg/L), serum (1 µg/L), feed (10 µg/L), water (3 µg/L)	96 determinations Incubation time: 1 h 30 min	5101FLUM
EuroProxima Fluoroquinolones	Enzyme immunoassay for quantitative analysis of fluoroquinolones in milk (3 µg/L), egg (6 µg/kg), tissue and whole egg (0.5 µg/kg), honey (2 µg/kg), water (2 µg/L), serum (2.5 µg/L) and urine (7 µg/L)	96 determinations Incubation time: 1 h 30 min	5101FLUQG
EuroProxima Fluoroquinolones II	Enzyme immunoassay for quantitative analysis of fluoroquinolones in shrimps (4 µg/kg), porcine muscle (6 µg/kg), tissue (0.6 µg/kg), honey (0.1 µg/kg), serum (3 µg/L), urine (1.5 µg/L) and feed (16 µg/kg)	96 determinations Incubation time: 45 min	5101FLUQII
EuroProxima Oxolinic Acid	Enzyme immunoassay for quantitative analysis of oxolinic acid in fish (2 µg/kg) and shrimps (2 µg/kg)	96 determinations Incubation time: 1 h	5101OXO





Antibiotics

EuroProxima

Product	Description	No. of tests/amount	Art. No.
Sulfonamide ELISA microtiter plates			
EuroProxima Sulfamethazine	Enzyme immunoassay for quantitative analysis of sulfamethazine in urine (3 µg/L), tissue (3 µg/kg), milk (8 µg/L), serum/plasma (1 µg/L)	96 determinations Incubation time: 1 h 30 min	5101SUL
EuroProxima Sulfonamides, Multi	Enzyme immunoassay for quantitative analysis of a broad range of sulfonamides in urine (5 µg/L), tissue (4 µg/kg), milk (< 2.5 µg/L), egg (3 µg/kg), honey (2 µg/kg)	96 determinations Incubation time: 1 h 30 min	5101SULM
EuroProxima Trimethoprim	Enzyme immunoassay for quantitative analysis of trimethoprim in meat, liver, kidney (1.4 µg/kg), fish/shrimp (1.8 µg/kg), milk/milk powder (1.9 µg/kg), egg (0.66 µg/kg), urine (1.3 µg/L)	96 determinations Incubation time: 45 min	5101TMP
Tetracycline ELISA microtiter plates			
EuroProxima Tetracycline	Enzyme immunoassay for quantitative analysis of tetracyclines in tissue/liver (2.9 µg/kg), milk (0.4 µg/L), egg (4.0 µg/kg), honey (1.7 µg/kg), shrimps (1.3 µg/kg), butter (2.1 µg/kg)	96 determinations Incubation time: 1 h 30 min	5091TC
EuroProxima Oxytetracycline	Enzyme immunoassay for quantitative analysis of oxytetracycline in honey (5 µg/kg) and shrimps/fish (2 µg/kg)	96 determinations Incubation time: 1 h 30 min	5091OTC
Virginiamycin ELISA microtiter plates			
EuroProxima Virginiamycin	Enzyme immunoassay for quantitative analysis of virginiamycin in urine (14 µg/L), feed (40 µg/kg) and milk (8 µg/L)	96 determinations Incubation time: 1 h 30 min	5151VIG





Antibiotics

RIDASCREEN®

Test	Matrix													Additional matrices
	Milk	Milk powder	Milk products*	Meat	Liver	Kidney	Fish	Shrimp	Honey	Eggs	Urine	Serum/plasma	Feed	
RIDASCREEN® Bacitracin	•			•						•	•		•	
RIDASCREEN® Chinolone/ Quinolones	•			•			•	•	•	•				
RIDASCREEN® Chloramphenicol	•	•	•	•			•	•	•	•	•	•	•	
RIDASCREEN® DNSH				•			•	•						Shellfish
RIDASCREEN® Nitrofurantoin (AHD)							•	•						
RIDASCREEN® Nitrofurantoin (AMOZ)				•			•	•						
RIDASCREEN® Nitrofurantoin (AOZ)	•			•	•		•	•		•				
RIDASCREEN® Nitrofurantoin (SEM)				•			•	•						
RIDASCREEN® Streptomycin	•	•		•	•	•		•	•					Apple juice
RIDASCREEN® Tetracycline	•	•	•	•			•	•	•	•				
Premi®Test				•										

* Dairy products: e.g. butter, cheese, curd, yoghurt, cream, kefir (depending on test).



Antibiotics

EuroProxima

Test	Matrix													Additional matrices
	Milk	Milk powder	Milk products*	Meat	Liver	Kidney	Fish	Shrimp	Honey	Eggs	Urine	Serum/plasma	Feed	
EuroProxima Bacitracin	•									•	•		•	Tissue
EuroProxima Chloramphenicol	•				•				•	•	•		•	Tissue
EuroProxima Chloramphenicol Fast	•				•				•	•	•	•	•	Tissue
EuroProxima Colistin	•			•	•		•			•			•	
EuroProxima Dimetridazole	•			•				•		•		•		
EuroProxima Enrofloxacin	•									•	•	•		Tissue
EuroProxima Erythromycin	•				•		•	•	•	•	•			
EuroProxima Florfenicol							•	•		•				
EuroProxima Florfenicol-amine	•			•	•	•	•			•				
EuroProxima Flumequine	•			•				•	•	•	•	•	•	Water
EuroProxima Fluoroquinolones	•			•					•	•	•	•	•	
EuroProxima Fluoroquinolones II				•				•	•		•	•	•	
EuroProxima Gentamicin				•					•	•	•	•	•	
EuroProxima Lincomycin				•	•				•	•				
EuroProxima Neomycin	•	•		•					•		•	•		
EuroProxima AHD	•						•	•	•	•	•			Tissue
EuroProxima AMOZ	•							•	•	•	•			Tissue
EuroProxima AOZ	•							•	•	•	•			Tissue
EuroProxima DNSH				•			•							Shellfish
EuroProxima SEM	•						•	•	•	•	•			Tissue
EuroProxima Oxolinic Acid							•	•						
EuroProxima Oxytetracycline							•	•	•					
EuroProxima Penicillin	•	•	•	•			•	•						Baby food
EuroProxima Streptomycin	•								•	•	•	•		Tissue, geleé royal
EuroProxima Sulfamethazine	•										•	•		Tissue
EuroProxima Sulfonamides, Multi	•							•	•	•	•			Tissue
EuroProxima Tetracyclin	•				•			•	•	•				Tissue, butter
EuroProxima Trimethoprim	•	•		•	•	•	•	•		•	•			
EuroProxima Tylosin	•			•					•	•	•	•	•	
EuroProxima Virginiamycin	•										•		•	

Other veterinary drug residues/miscellaneous

Product	Description	No. of tests/amount	Art. No.
Anthelmintics ELISA microtiter plates			
EuroProxima Ivermectin	Enzyme immunoassay for quantitative analysis of ivermectin in milk (2.5 µg/L), corned beef (5 µg/kg), liver (8 µg/kg), serum (1 µg/L), urine (1 µg/L) and tissue (3 µg/kg)	96 determinations Incubation time: 1 h 30 min	5141IVER
Malachite green ELISA microtiter plates			
EuroProxima Malachite Green Total/ Crystal Violet	Enzyme immunoassay for quantitative analysis of malachite green, leucomalachite green, crystal violet and leucocrystal violet in shrimps and fish (0.12 µg/kg)	96 determinations Incubation time: 1 h	5161MGT
Tranquilizers ELISA microtiter plates			
EuroProxima Azaperone-Azaperol	Enzyme immunoassay for quantitative analysis of azaperone-azaperol in urine (0.2 µg/L), tissue (3 µg/kg), liver (5 µg/kg) and kidney (10 µg/kg)	96 determinations Incubation time: 1 h 30 min	5201AZA
EuroProxima Carazolol	Enzyme immunoassay for quantitative analysis of carazolol in urine (2.2 µg/L), tissue (0.3 µg/kg) and liver/kidney (3 µg/kg)	96 determinations Incubation time: 1 h 30 min	5201CARA



Marine biotoxins

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 (10 µg/kg) and oyster (5 µg/kg)	96 determinations Incubation time: 45 min	5191SAXI
EuroProxima Tetrodotoxin	Enzyme immunoassay for quantitative analysis of tetrodotoxin in fish (7 µg/kg) and shellfish (9 µg/kg)	96 determinations Incubation time: 1 h 30 min	5191TTX
EuroProxima Tetrodotoxin Sensitive	Enzyme immunoassay for quantitative analysis of tetrodotoxin in fish and shellfish (6 µg/kg)	96 determinations Incubation time: 1 h	5191TTXSENS





Food adulteration

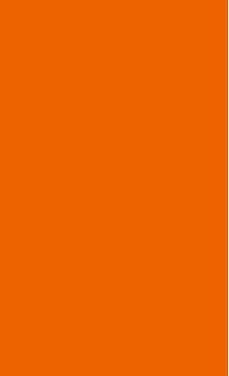
Product	Description	No. of tests/amount	Art. No.
ELISA microtiter plates			
EuroProxima Plus Cow's Milk	Enzyme immunoassay for quantitative analysis of cow's liquid milk in goat's/sheep's liquid milk (0.5 %), cow's milk powder in goat's/sheep's milk powder (0.5 %) and cow's colostrum powder in goat's whey powder (0.5 %)	96 determinations Incubation time: 45 min	5171MILK
EuroProxima Plus Lactoferrin	Enzyme immunoassay for quantitative analysis of lactoferrin in milk, milk powder and baby/infant milk powder	96 determinations Incubation time: 1 h 30 min	5091LFER
EuroProxima Plus Lactoferrin Fast	Enzyme immunoassay for quantitative analysis of lactoferrin in baby/infant milk powder (103 mg/kg)	96 determinations Incubation time: 45 min	5091LFERF
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's milk in sheep's and goat's milk, 0.5 % cow's milk in sheep's and goat's 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
Affinity columns			
EASI-BIND® LACTOFERRIN	Re-usable heparin affinity columns for sample clean-up prior to the analysis of lactoferrin using HPLC or LC-MS/MS	5 columns (3 mL format) 25 columns (3 mL format)	RBRP700/5 RBRP700/25



Histamine

Enzymatic test microtiter plates			
RIDASCREEN® Histamine (enzymatic) AOAC-PTM 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 (Art. No. R1699) Detection limit: 0.54 - 3.75 mg/kg (ppm) histamine (matrix depending)	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





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