



# Antibiotics



Product	Description	No. of Tests/Amount	Code No.
<b>ELISA Microtiter Plates</b>			
RIDASCREEN® Chloramphenicol	Enzyme immunoassay for quantitative analysis of chloramphenicol in different matrices Detection limit: 5 - 25 ppt depending on matrix	96 determinations Incubation time: 1 hr 30 min	R1505
Chloramphenicol Spiking Solution 50 ng/ml		1 ml	R1599
RIDASCREEN® CAP-Glucuronid	Enzyme immunoassay for quantitative analysis of chloramphenicol-Glucuronid in serum (plasma) and urine Detection limit: 0.3 ppb (urine)	96 determinations Incubation time: 1 hr 30 min	R1503
RIDASCREEN® Sulfamethazin	Enzyme immunoassay for quantitative analysis of sulfamethazine in milk, meat and kidney* Detection limit: 10 ppb (milk), 2 ppb (meat/kidney)	96 determinations Incubation time: 2 hrs 30 min	R3001
RIDASCREEN® Streptomycin	Enzyme immunoassay for quantitative analysis of streptomycin and dihydrostreptomycin in milk, honey and meat Detection limits: 5 ppb (honey), 10 ppb (milk), 20 ppb (meat), 25 ppb (liver)	96 determinations Incubation time: 75 min	R3103
RIDASCREEN® Tetracyclin	Enzyme immunoassay for quantitative analysis of tetracycline, minocyclin, rolitetracyclin, chlortetracyclin, (Oxytetracyclin) in milk, honey and meat Detection limits: 1.5 ppb (milk), 15 ppb (honey), 6 ppb (meat/liver)	96 determinations Incubation time: 1 hr 30 min	R3501
RIDASCREEN® Enro/Cipro	Enzyme immunoassay for quantitative analysis of enrofloxacin and ciprofloxacin in milk, meat, fish and shrimp* Detection limits: 1 ppb (milk), 10 ppb (meat/fish/shrimps)	96 determinations Incubation time: 1 hr 15 min	R3111
RIDASCREEN® Chinolone	Enzyme immunoassay for quantitative analysis of chinolones in different foods Detection limits: 2 ppb (egg), 2.5 ppb (shrimps), 5 ppb (meat, fish)	96 determinations Incubation time: 1 hr 15 min	R3113
RIDASCREEN® Nitrofurantoin (AOZ)	Enzyme immunoassay for quantitative analysis of nitrofurantoin (AOZ) in shrimp, meat, liver, fish, whole egg, milk, honey Detection limits: 50 ppt (shrimps/fish/milk), 100 ppt (meat/liver/whole egg)	96 determinations Incubation time: 1 hr 15 min	R3703
RIDASCREEN® Nitrofurantoin (AMZO)	Enzyme immunoassay for quantitative analysis of nitrofurantoin (AMZO) in shrimp, meat, liver, fish, whole egg, honey Detection limit: 0.2 ppb	96 determinations Incubation time: 1 hr 15 min	R3711
Nitrofurantoin (AOZ) Spiking Solution 20 ng/ml		1 ml	R3798
Nitrofurantoin (AMZO) Spiking Solution 20 ng/ml		1 ml	R3799

\* further applications on request