

Rapid immunological detection systems

ELISA-Test Kits for food and feed analysis



Remains like antibiotics, anabolics, hormones and pesticides are able depending on their concentration and duration negatively affect the human and animal organisms. The concentration of these drugs in food products is regulated by guidelines at national and international levels. According to these guidelines food should be monitored on the presence of these drugs.

Drug remains can be quantitatively determined by ELISA procedure on microtiter plates. Our product line includes various ELISA-tests for detections of toxins, antibiotics, hormones and pesticides.

Product name	Product No.	Sensitivity	Package size
Ampicillin ELISA-Test Kit	EA-1	2.0 ppb	96 wells
Chloramphenicol ELISA-Test Kit	EC-1	0.1 ppb	96 wells
Clenbuterol ELISA-Test Kit	EC-7	0.1 ppb	96 wells
Diazepam ELISA-Test Kit	ED-1	1.0 ppb	96 wells
Diethylstilbrol ELISA-Test Kit	ED-4	2.0 ppb	96 wells
Enrofloxacin ELISA-Test Kit	EE-1	1.0 ppb	96 wells
Florfenicol ELISA-Test Kit	EF-1	0.5 ppb	96 wells
Fluoroquinolone ELISA-Test Kit	EF-2	1.0 ppb	96 wells
Malachite green ELISA-Test Kit	EM-2	0.01 ppb	96 wells
Melamine ELISA-Test Kit	EM-1	15 ppb	96 wells
Neomycin ELISA-Test Kit	EN-1	0.5 ppb	96 wells
Nitrofurantoin (SEM) ELISA-Test Kit	EN-2	0.1 ppb	96 wells
Nitrofurantoin (AMOZ) ELISA-Test Kit	EN-3	0.1 ppb	96 wells
Nitrofurantoin (AHD) ELISA-Test Kit	EN-4	0.05 ppb	96 wells
Olaquinox ELISA-Test Kit	EO-1	1 ppb	96 wells
Penicillin G ELISA-Test Kit	EP-3	0.1 ppb	96 wells
Ractopamine ELISA-Test Kit	ER-1	0.1 ppb	96 wells
Salbutamol ELISA-Test Kit	ES-1	0.5 ppb	96 wells
Sulfamethoxydiazine ELISA-Test Kit	ES-2	1.0 ppb	96 wells
Streptomycin ELISA-Test Kit	ES-3	0.5 ppb	96 wells
Sulfamethazine ELISA-Test Kit	ES-5	1.0 ppb	96 wells
Sulfaquinoxaline ELISA-Test Kit	ES-6	1.0 ppb	96 wells
Sulfonamide residues ELISA-Test Kit	ES-7	1.0 ppb	96 wells
Tetracyclines ELISA-Test Kit	ET-1	0.05 ppb	96 wells
Tylosin ELISA-Test Kit	ET-4	1.5 ppb	96 wells