

CATALOGUE



ZEÜ

Leaders in food safety



ZEU-INMUNOTEC

INNOVATION

Investing 30% of our resources in R&D

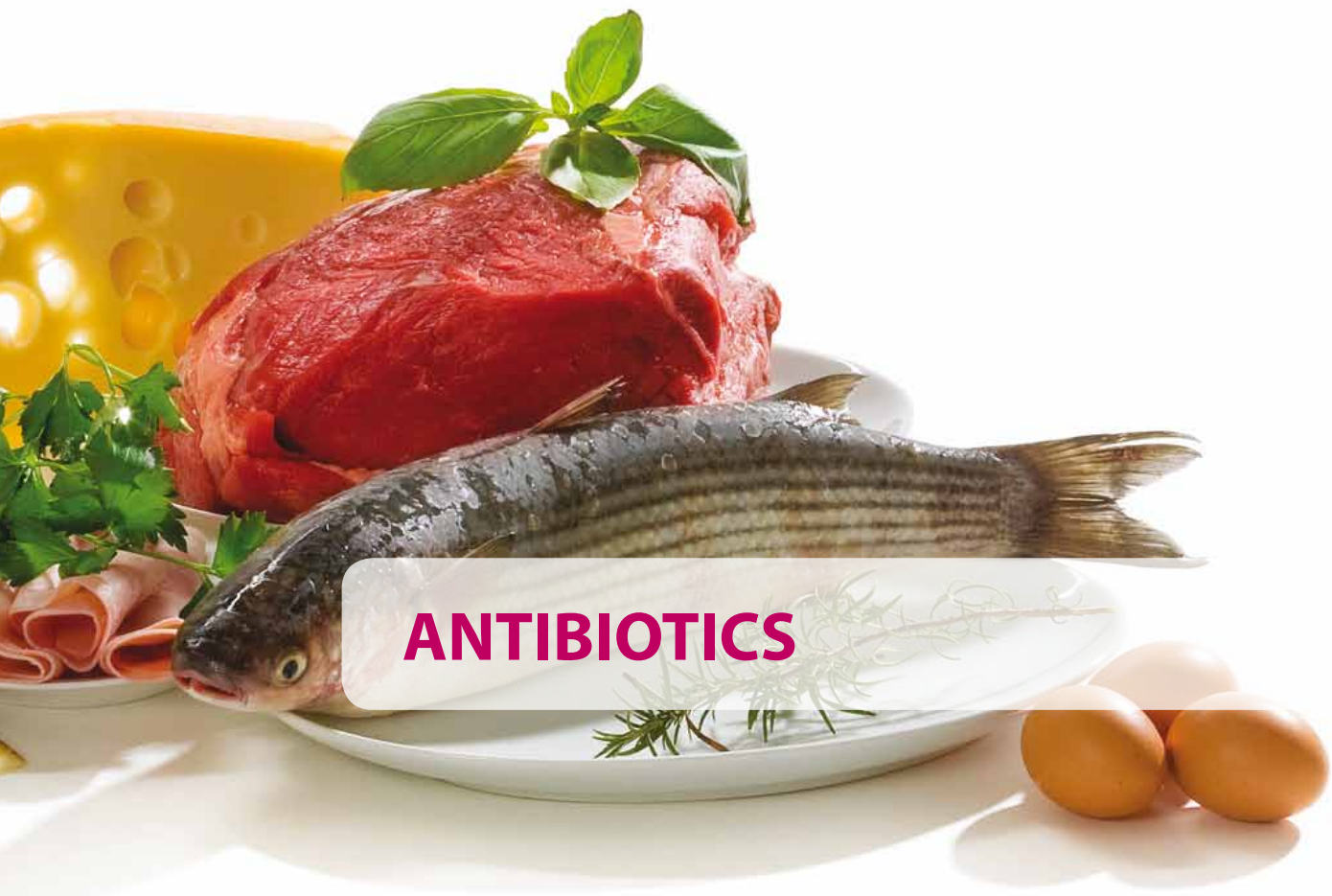
QUALITY

ISO 9001 Certification

SERVICE

Worldwide network of distribution





ECLIPSE

- Microbiological screening tests
- Detection of antibiotics and sulfonamide residues at MRL
- Suitable for cow, sheep and goat milk
- Results in 2 h 30 - 2 h 45 min

EXPLORER

- Microbiological screening test
- Detection of antibiotics and sulfonamide residues at MRL
- Suitable for meat, feed and eggs
- Results in 3 h - 3 h 15 min

EQUINOX

- Microbiological screening test
- Detection of quinolone residues at MRL
- Suitable for milk, meat and eggs
- Results in 18 h - 20 h



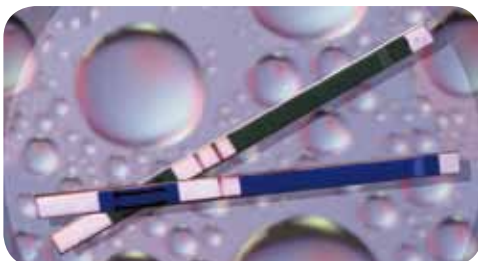
"High quality standards"



ALLERGENS

PROTEON ELISA

- ELISA test for detection of allergens
- Allergens detected: egg, milk, soy, peanut...
- Suitable for all types of foods
- Quantitative results with photometrical reading at 450 nm



PROTEON EXPRESS

- Rapid dipstick tests for detection of allergens
- Allergens detected: gluten, egg, milk
- Suitable for all types of foods
- Qualitative results in 10 min



ADULTERATION

RC

- ELISA tests for milk species identification
- Detection of presence of cow and goat milk
- Suitable for milk and cheese
- Quantitative results in 1 h 30 min with photometrical reading at 450 nm

IC

- Rapid dipstick tests for milk species identification
- Detection of presence of cow and goat milk
- Suitable for milk and cheese
- Qualitative results in 10 min

CALOKIT

- ELISA test for detection of colostrum
- Suitable for cow, goat and sheep milk
- Quantitative results in 1 h 30 min with photometrical reading at 450 nm





TOXINS

OKATEST

- Protein phosphatase inhibition assay
- Quantitative determination of OA-toxins group
- Suitable for edible bivalves
- Assay time 50 min
- Working range: 63-352 µg/Kg

MICROCYSTEST

- Protein phosphatase inhibition assay
- Detection of all toxic microcystins and nodularins
- Suitable for drinking and recreational water
- Quantitative results in 30 min
- Working range: 0.25-2.5 µg/L

OkaTest fulfills the Regulation (CE 2074/2005 and 15/2011) and EURLMB requirements according to DG-SANCO

MicroCystest has been verified by the U.S. Environmental Protection Agency (EPA) under the ETV program



PATHOGENS

- Rapid tests for detection of food pathogens
- Pathogens detected: *Salmonella*, *Listeria*, *E. coli* 0157
- Suitable for all types of foods
- Qualitative results in 10 min

ADDITIONAL MATERIAL

- Internal quality controls
- Dry incubator for microplates and tubes
- Workstation for assay automatization



ZELU

