



Furacilin (Nitrofurazone) Metabolite Detection Kit

Product Information

Product Overview

Drug / Contaminant Residue Detection Kits

Description

Detects SEM, the metabolite of Nitrofurazone (Furacilin), in animal food products.

Size

48t/96t

Applications

- SEM detection in meat and aquatic foods
- Screening for banned nitrofurans residues
- Food safety inspections

Features & Benefits

- Specific for Nitrofurazone metabolites
- High sensitivity with low detection limits
- Simple operation with ELISA workflow
- Supports food safety regulations worldwide