



Sulfamonomethoxine (SMM) Detection Kit

Product Information

Product Overview

Drug / Contaminant Residue Detection Kits

Description

Used to detect residues of Sulfamonomethoxine (SMM) in food samples such as eggs, milk, and meat.

Size

48t/96t

Applications

- SMM screening in animal-derived products
 - Food safety surveillance
 - Export compliance testing
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Features & Benefits

- Highly sensitive and selective for SMM
 - Quick, user-friendly ELISA protocol
 - Suitable for various food samples
 - High reproducibility in routine testing
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