

## Milktest Antibiotics MT

### Standardtest for use with milk

Detects all MRLs relevant antibiotics and sulphonamides in milk and milk products.

Test kits designed for performing individual antimicrobial testing. Milk MT Test kits contain 25, 50 or 100 vials and special pipettes for accurately taking the milk sample of 100µl milk. Each reaction vial is separated and can be used for a single test.

The milk test MT is a highly sensitive microbial test for inhibitors in the milk. This involves relevant MRL Beta-lactam antibiotics such as, Tetracycline, Macrolide, Aminoglycoside, Sulphonamide, Trimethoprim and others.

#### Instructions for MT

Carefully cut the required number of test-tubes loose. Remove the foil on each test vial to add the milk sample by means of the pipette. Add 100µl milk into each test vial.

Ensure that a new pipette is used for each sample. Incubate the test vials in a heated incubator, or in a water bath at 65 ° C + / - 0.5 ° C. The new reader is fully automatic. It switches off after 2,45 hours, reads and saves the results automatically.



The Milk Test MT is suitable for testing cow, goat and sheep milk, including raw milk, pasteurized milk and milk powder. Specifically for milk producers we offer Milk Test MT 25 on FARM.

For large-scale producers and dairies, we have the test kits MT 50 and MT 100. Flexible sheets MT 96 FP are recommended for the analysis of large-scale tests in laboratories quality.

#### Storage

Store in a dry place. Keep out of reach of children.

#### Technical Specifications

Product number  
Starterset MT  
Refill package

1.463.116  
incubator + 25 test tubes in case  
25 units