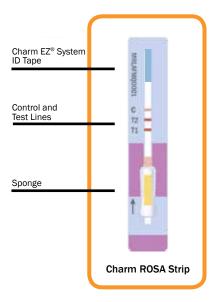
Charm MRL Aflatoxin M1 Quantitative Test for Milk



Product Overview

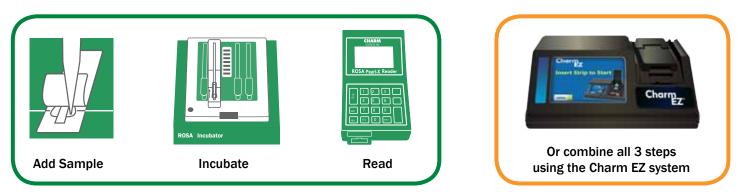


The Charm® MRL Aflatoxin M1 Quantitative Test delivers rapid and accurate results using ROSA[®] (Rapid One Step Assay) lateral flow technology. The MRLAFMO is the only quantitative lateral flow test that detects aflatoxin M1 in milk at the EU MRL of 0.050 ppb (50 ppt).

Charm MRL Aflatoxin M1 Quantitative Test:

- Range: 0 to 100 ppt
- **Results in 15 minutes**
- **Meets EU MRL**

Simple Procedure



| Concentration - Response Curve for Aflatoxin M1 in Milk 0 to 7 °C | | |
|---|----------------------------------|--|
| Concentration ppt ^A | % Positive on ROSA Reader 0 % | |
| 0 ppt | | |
| 25 ppt | 0 % | |
| 50 ppt | 100 % | |
| 75 ppt | 100 % | |

Ang/kg = parts per trillion

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NOTHING WORKS LIKE A CHARM

Ordering Info

| T +1.978.687.9200 F +1.978.687.9216 | Order Codes | Each Kit Includes |
|---|--|-------------------------------------|
| E info@charm.com www.charm.com 659 Andover Street, Lawrence, MA 01841 © 2015 Charm Sciences, Inc. Charm, Charm EZ, and ROSA are registered trademarks, and test strip product packaging is trade dress, of Charm Sciences, Inc. | LF-MRLAFMQ-20K LF-MRLAFMQ-100K LF-MRLAFMQ-500K | Test Strips and Positive Control |

MRK-019-005 Sep-2015

See Operator's Manual for additional kits and order codes