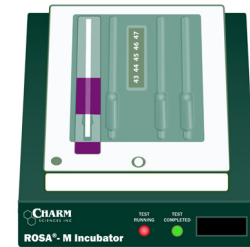


## SIMPLE AND FAST TEST PROCEDURE

Prepare  
Diluted Extract



Add Diluted Extract  
to Strip and Incubate



ROSA-M Incubator

Read



ROSA-M Reader

## BACKED BY THE BEST SUPPORT IN THE BUSINESS

When you buy Charm tests, you become part of the Charm family, providing you with superior customer service including:

- 24/7 support from mycotoxin experts
- On-site training
- Charm validation of additional commodities upon request



**Charm Sciences, Inc.**  
659 Andover Street, Lawrence, MA 01843-1032, USA  
US: +1.800.343.2170, Outside the US: +1.978.687.9200  
Fax: +1.978.687.9216, Email: [info@charm.com](mailto:info@charm.com), [www.charm.com](http://www.charm.com)



# mycotoxin testing just got easier...

# Charm<sup>®</sup> ROSA<sup>®</sup> Mycotoxin Tests

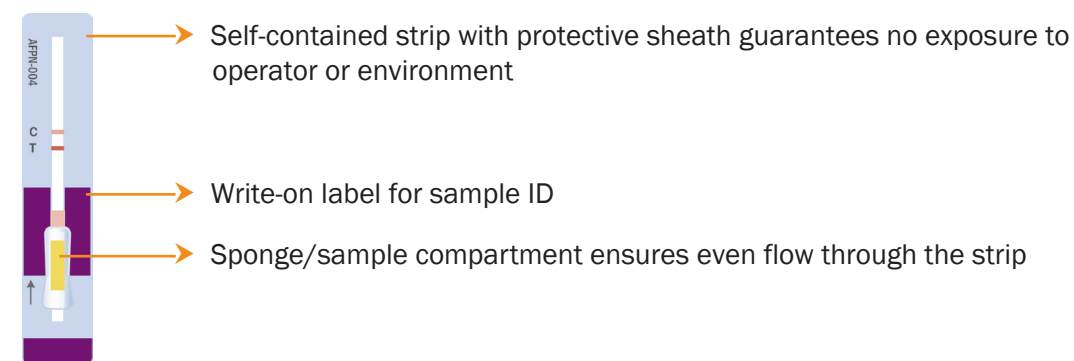
## RAPID ONE STEP ASSAYS

### FAST, ECONOMICAL & ACCURATE MYCOTOXIN DETECTION

Charm lateral flow mycotoxin tests utilize innovative ROSA technology, providing ease of use, speed and accuracy.

All ROSA mycotoxin tests follow a similar assay format and can be read on the same equipment. Just add the diluted sample extract to the strip, incubate, and interpret the test results.

### WHY CHARM'S STRIP TECHNOLOGY IS BETTER



# For Feed and Grain

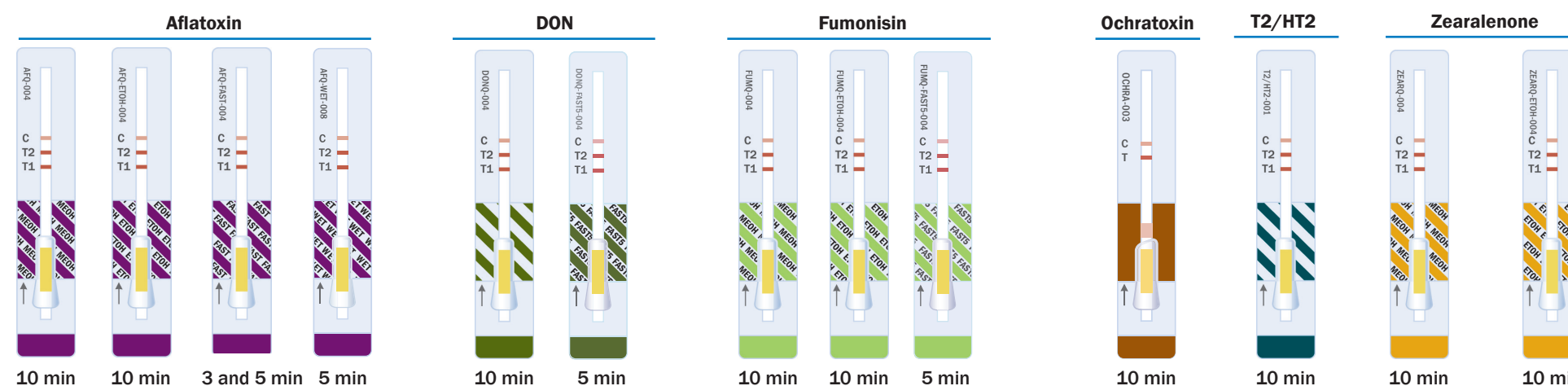
## FROM AFLATOXIN TO ZEARALENONE

### MEET ALL YOUR TESTING NEEDS WITH A SINGLE SYSTEM

Charm offers a wide variety of mycotoxin tests to meet your detection needs, including:

- Qualitative and Quantitative options
- 3, 5, and 10 minute incubations
- GIPSA-approved tests for more than 20 commodities
- Extract using Ethanol, Methanol, WET<sup>™</sup> (Water Extraction Technology), or BEST (Biodegradable Extraction Solution Technology)
- Multiple thresholds and test ranges to meet domestic and export requirements
- Same diluted extract can be used for multiple tests
- Print or download results to any spreadsheet for HACCP traceability
- Simple sample preparation and assay procedure
- High volume output with sample batching
- No end-user instrument calibration required, standard curve built in reader

### QUANTITATIVE TESTS



### QUALITATIVE TESTS

