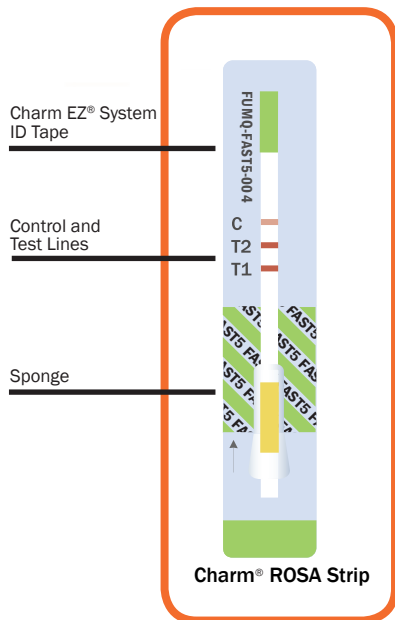


ROSA FAST5 Fumonisin Quantitative Test for Feed and Grain

**5
minutes**

Product Overview



The **ROSA® FAST5 Fumonisin Quantitative Test (FUMQ-FAST5)** delivers rapid and accurate results using ROSA (Rapid One Step Assay) lateral flow technology. The diluted extract is applied to the test strip, incubated for 5 minutes, and read on the Charm EZ-M system.

Benefits of FUMQ-FAST5 Test Include:

- **Quantitation Ranges: 0.5 to 1.5 ppm, 1 to 5.4 ppm, and 5 to 25 ppm**
- **Results in 5 minutes**
- **Extraction with 70% methanol**

Run on the Charm EZ-M System:

- **High volume output with batching using multiple quad incubators**
- **Standard curve built into reader reducing testing cost by eliminating end-user calibration**
- **Printable or downloadable results to any computer or LIMS system**

Simple Procedure

Add Sample. **Incubate.** **Read results in less than 5 seconds!**

For batch processing, incubate multiple strips simultaneously, then read results in the Charm EZ-M system.

Charm Validated Commodities				
Barley	Corn	Corn Germ Meal	Corn Gluten Meal	DDGS
Flaking Corn Grits	Millet	Oat Groats	Rough Rice	Sorghum
Wheat				

Ordering Info



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Order Codes	Each Kit Includes
LF-FUMQ-FAST5-20K LF-FUMQ-FAST5-100K LF-FUMQ-FAST5-500K	Test Strips, Positive Control, Dilution Buffer

See Operator's Manual for additional kits and order codes