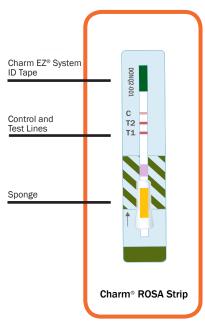
ROSA DONQ2 Quantitative Test

for Feed & Grain



Product Overview





The **ROSA® DONQ2 Quantitative Test (DONQ2)** delivers rapid and accurate results using ROSA (Rapid One Step Assay) lateral flow technology. Quantitative results are available in a simple, two-minute assay using water as the extraction solvent to detect DON (vomitoxin) in feed and grain.

Benefits of the DONQ2 Test include:

- Quantitation Ranges: 0.5 to 5.4 ppm, 4 to 30 ppm
- Results in 2 minutes
- FGIS Approval
- Negative samples may be disposed as normal waste
- Awarded 5 year FGIS contract to monitor DON (vomitoxin) in grains

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





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

FGIS ^A Approved Commodities						
Barley	Brown Rice	Buckwheat	Corn	Corn Bran		
Corn Germ Meal	Corn Gluten Feed	Corn Gluten Meal	DDGS	Hominy		
Malted Barley	Milled Rice	Oats	Rice Bran	Rough Rice		
Rye	Sorghum	Soybean Meal	Triticale	Wheat		
Wheat Bran						

AUSDA - Federal Grain Inspection Services

Charm Validated Comm	odities		
Palm Kernel Meal	Pearled Barley	Rapeseed Meal	

Ordering Info



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Order Codes	Each Kit Includes
LF-DONQ2-20K LF-DONQ2-100K	Test Strips, Positive Control, Dilution Buffer
LF-DONQ2-500K	