

FOOD SAFETY

AFLATOXIN M1

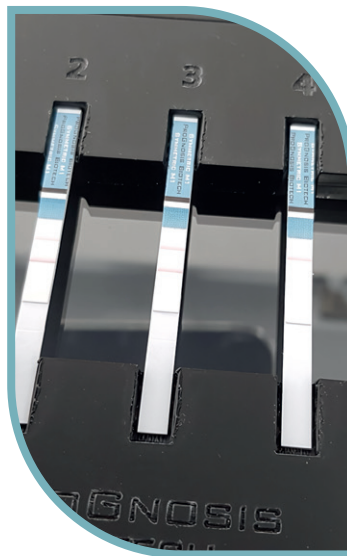
SYMMETRIC M1





SYMMETRIC AFLATOXIN M1

QUANTITATIVE RAPID TEST FOR THE DETECTION OF AFLATOXIN M1 IN MILK



- Revolutionary Symmetric Technology
- For cow, goat, sheep and UHT milk
- Accurate, CV <8%
- Range of Quantification: 8-150 ppt Aflatoxin M1
- Fast & Automated process
- State-of-the-art software - easily shared results

Validation of LF Symmetric M1
& Elisa Bio-Shield M1 ES

ILVO

Flanders Research Institute for
Agriculture, Fisheries and Food