

Quantitative Rapid Test Detecting Aflatoxins

In Maize



AFLASENSOR QUANTI is a rapid assay in dipstick format detecting quantitatively the contamination of cereals samples by Aflatoxins molecules.

The test can be used in-situ for daily controls or in laboratories for the analysis of series of samples.

BENEFITS



NO NEED TO HEAT / ROOM TEMPERATURE



RAPID
Results in 10 minutes.



SENSITIVITY
Adapted to the MRLs in EU.



USER-FRIENDLY
Easily performed on site or in the lab and simple extraction.



RELIABLE AND ROBUST



QUANTITATIVE
Detection range from 2 to 20 ppb (maize).

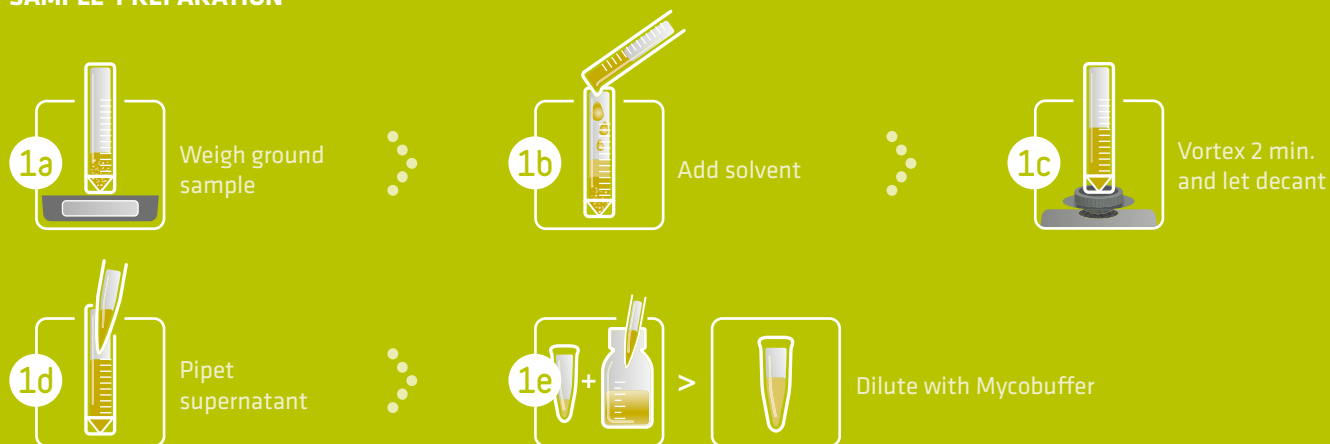
RESULTS

The use of Readsensor allows an accurate quantification of the Aflatoxins contamination in a range of 2 to 20 ppb in maize.

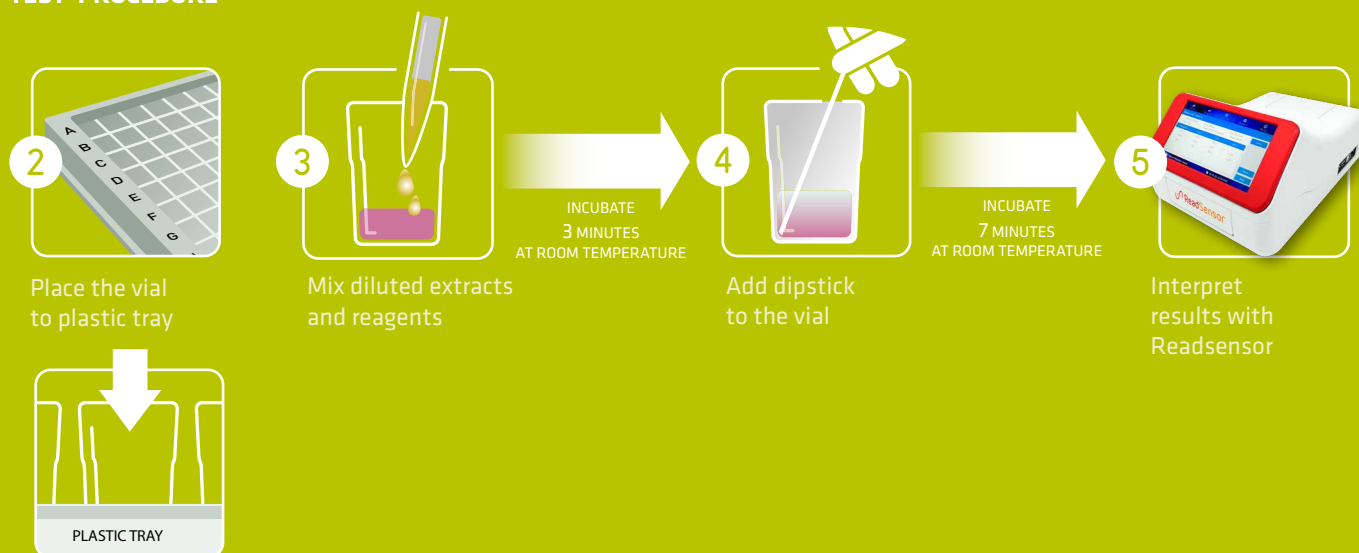


HOW TO USE

SAMPLE PREPARATION



TEST PROCEDURE



PRODUCTS REFERENCES

KIT062-V2
AFLASENSOR CEREALS MRL
24 TESTS

APP061
MYCOBUFFER

APP058
2D BARCODE SCANNER

APP088
READSENSOR 2



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