







## Quantitative Rapid Test Detecting Aflatoxin M1 In Milk



AflaSensor is a rapid assay in dipstick format detecting quantitatively the contamination of milk samples by Aflatoxin M1 molecules.

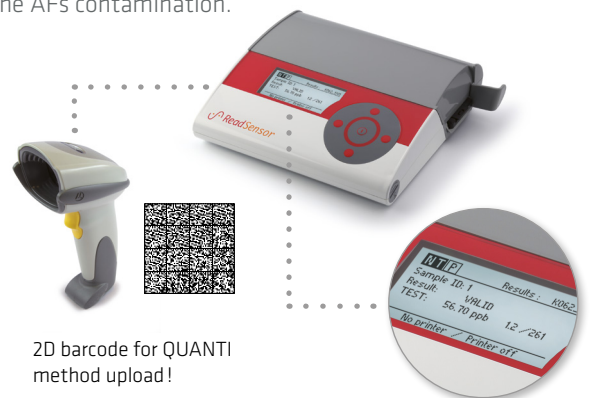
The test can be used in-situ for daily controls or in laboratories for the analysis of series of milk samples. This test does not require any sample processing, cleaning or extraction.

### BENEFITS

-  **QUANTITATIVE**
-  **RAPID**  
Results in 10 minutes.
-  **SENSITIVE**  
Adapted to specific regulation (EU and US).
-  **RELIABLE AND ROBUST**
-  **USER-FRIENDLY**  
Easily performed on site or in lab.
-  **COST-EFFECTIVE**

### RESULTS

The use of Readsensor allows an accurate quantification of the AFs contamination.



2D barcode for QUANTI method upload!

### SENSITIVITY

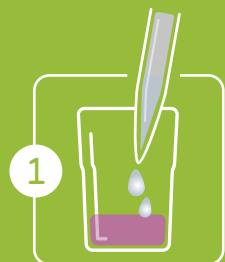
TOXIN	EU MRL	US ACTION LEVEL (SL)
	KIT041 (QUANTITATIVE)	KIT078 (QUANTITATIVE)

Aflatoxin M1 (PPT)

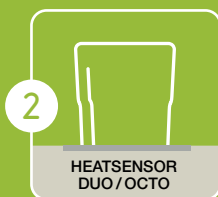
Detection range from 20 to 200

Detection range from 200 to 750

## HOW TO USE



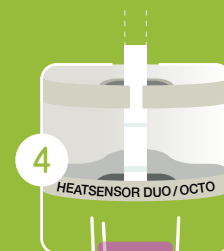
Mix milk  
and reagents



Place the vial  
to heating block



Close and  
push "START"



Place dipstick  
to Heatsensor

INCUBATE **10** MINUTES



Interpret  
results

QUANTITATIVE

# AflaSensor Quanti

## PRODUCTS REFERENCES

### KIT041

AFLASENSOR QUANTI MK 0,05 PPB - 96 PC

### KIT078

AFLASENSOR MK 0,5 PPB 96 pc

### APP032

HEATSENSOR DUO

### APP052

HEATSENSOR OCTO



### APP038

READSENSOR ESE SMALL CASE

### APP039

READSENSOR ESE FULL CASE



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