

AFLATOXINS

Making Testing Easier

AflaM1 Scan & IRIS

- *Do you need to check whether milk* ***is contaminated with aflatoxin M1 and complies with the legal requirements****?*
- *Do you need to* ***have and share the results in real-time****?*
- *Do you need* ***any operator to run the test reliably****?*

AflaM1 Scan helps you to easily quantify aflatoxin M1 in milk in just 10 minutes and to share results in real-time.

Any operator can test aflatoxin M1 and share results in real-time to make faster decisions.

EASY:

- Assay of 10 minutes in two easy stages.
- Easily performed by any operator.
- Automatic reading with IRIS reader.



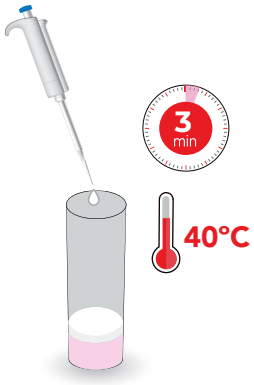
CONNECTED:

- Share and store your results with the App.
- Remote access to results at www.test4all.es.
- Receive real-time emails.
- 4 hours battery life to perform the test wherever you need.

Aflatoxin M1 control anywhere at anytime & wherever you are

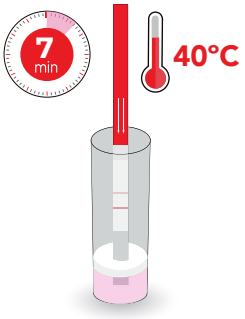
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ASSAY PROCEDURE:



1. Prepare sample:

200µL of milk,
3 min at 40°C.



2. Incubation:

7 minutes at 40°C.



3. Result:

On the APP, mail or
at Test4all platform

DETECTION RANGE: From **15 to 300 ppt.**

MATRIX:

RAW MILK

COW, SHEEP & GOAT MILK

VALIDATIONS:

Internal validation:

According to ISO 13969:2003.

OTHER ZEULAB SOLUTIONS:

DUPLEX BT SCAN:



Detects the presence of beta-lactam and tetracyclines in cassette format.

BT SCAN STRIP:



Detects the presence of beta-lactam and tetracyclines in strip format.

CAPSCAN:



Detects the presence of chloramphenicol.

QUINOSCAN:



detects the presence of quinolones.

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