

Rapid Test Detecting Tylosin In Milk



TYLOSENSOR is a rapid assay in dipstick format detecting the contamination of milk samples by Tylosin 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

**RAPID**

Results in 6 minutes.

**SENSITIVE**

Limit of detection below EU MRLs.

**SPECIFIC**

Detection of Tylosin.

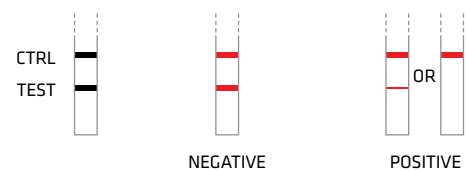
**RELIABLE AND ROBUST****USER-FRIENDLY**

Easily performed on site or in lab.

**COST-EFFECTIVE**

RESULTS

Visual interpretation of the result obtained by comparing the intensity of each test line with the control (CTRL) line.

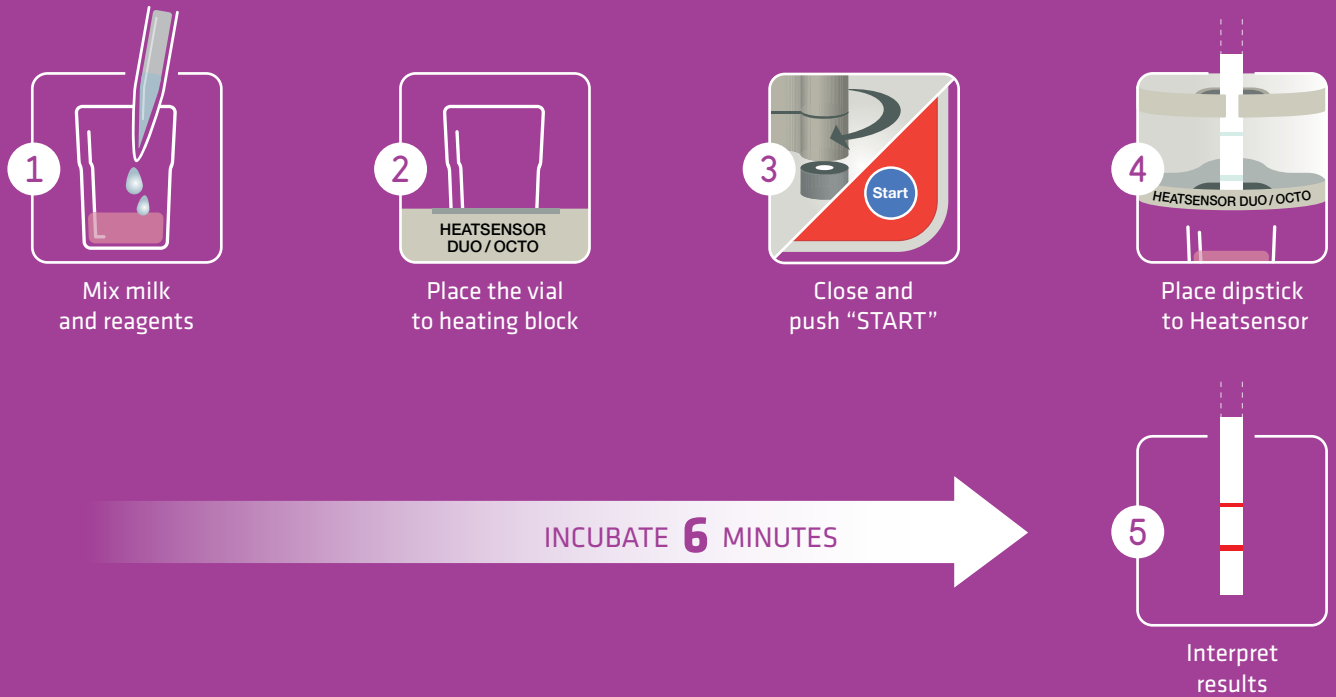


An instrumental reading is also possible with the ReadSensor device.

SENSITIVITY

COMPOUNDS	LIMITS OF DETECTION (PPB)	
	KIT049	EU MRL
Tylosin	5 - 10	50

HOW TO USE



TyloSensor

PRODUCTS REFERENCES

KIT049

TYLOSENSOR MK MRL - 96 PC

APP032

HEATSENSOR DUO

APP052

HEATSENSOR OCTO



APP038

READSENSOR ESE SMALL CASE

APP039

READSENSOR ESE FULL CASE



Liège Science Park
Allée de la Cense-Rouge, 98
B-4102 Ougrée (Liège)
BELGIUM

www.unisensor.be

Phone +32 4 252 66 02
Fax +32 4 252 90 55
info@unisensor.be

Reseller



Waverssesteenweg 1110/7 Chaussée de Wavre
OUDERGEM 1160 AUDERGHEM - BELGIUM
T: +32 (0)2 663 15 45 - F: +32 (0)2 660 20 98
www.intermed.be - info@intermed.be