

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



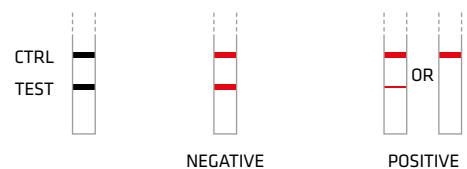
USER-FRIENDLY
Easily performed on site or in lab.



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 2 device.

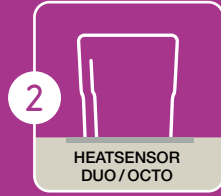
SENSITIVITY

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

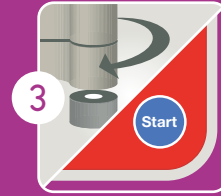
HOW TO USE



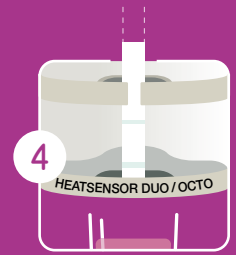
Mix milk
and reagents



Place the vial
to heating block

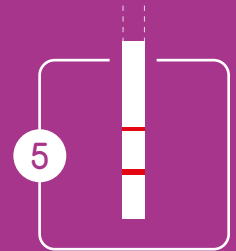


Close and
push "START"



Place dipstick
to Heatsensor

INCUBATE **6** MINUTES



Interpret
results

TyloSensor

PRODUCTS REFERENCES

KIT049

TYLOSENSOR MK MRL - 96 PC

APP032

HEATSENSOR DUO

APP052

HEATSENSOR OCTO



APP088

READSENSOR 2



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Reseller