







## Rapid Test Detecting All Quinolones And Fluoroquinolones In Milk

QuinoSensor is a rapid assay in dipstick format detecting the contamination of milk samples by (Fluoro)-quinolones 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.

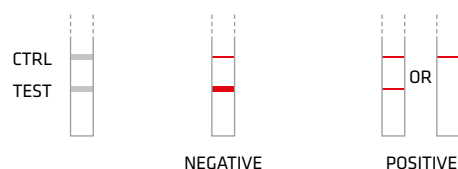


### BENEFITS

- 
**RAPID**  
Results in 6 minutes.
- 
**SENSITIVE**  
Limit of detection below EU MRLs.
- 
**GENERIC**  
Detection of all relevant (Fluoro)-Quinolones.
- 
**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

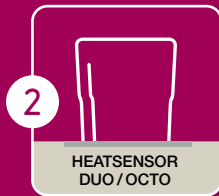
COMPOUNDS	LIMITS OF DETECTION (PPB)	
	KIT038 (**)	MRL
Norfloxacin	30 - 40	-
Enrofloxacin	15 - 20	100 (*)
Danofloxacin	25 - 30	30
Difloxacin	25 - 30	-
Marbofloxacin	25 - 30	75
Sarafloxacin	35 - 45	-
Ciprofloxacin	20 - 25	100 (*)
Flumequine	30 - 40	50
Oxolinic acid	140 - 170	-
Lomefloxacin	40 - 50	-
Enoxacin	30 - 35	-

(\*) Limit for the sum of both compounds. (\*\*) Validation pending.

## HOW TO USE



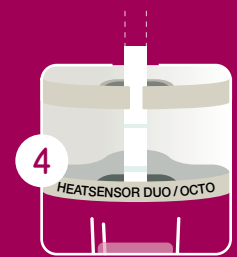
1  
Mix milk  
and reagents



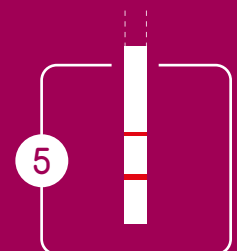
2  
Place the vial  
to heating block



3  
Close and  
push "START"



4  
Place dipstick  
to Heatsensor



5  
Interpret  
results

# QuinoSensor

## PRODUCTS REFERENCES

**KIT038**  
QUINOSENSOR MK MRL - 96 PC

**APP032**  
HEATSENSOR DUO  
**APP052**  
HEATSENSOR OCTO



**APP088**  
READSENSOR 2



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