



TetraSensor



molecules.

The test can be used in-situ for daily controls or in laboratories for the analysis of series of honey samples.

BENEFITS



NO NEED TO HEAT / ROOM TEMPERATURE



Results in 30 minutes.



SENSITIVE

Low limits of detection.



RELIABLE AND ROBUST



GENERIC

Detection of all relevant Tetracycline molecules in one single test.



USER-FRIENDLY

Easily performed on site or in the 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)
Chlortetracycline	7 - 10
Doxycycline	5 - 7
Oxytetracycline	8 - 12
Tetracycline	8 - 12



HOW TO USE

SAMPLE PREPARATION



Dilute the sample in the Buffer

ROOM

TEST EXECUTION



Mix 200 µl of the diluted sample





Incubate for 15 minutes at 25°C



Add dipstick and incubate for another 15 minutes at 25°C





Take out the dipstick and interpret the colour intensities

PRODUCTS REFERENCES

KIT008

TETRASENSOR HONEY 10 PPB - 25 TESTS

TETRASENSOR HONEY 10 PPB - 100 TESTS

APP038

READSENSOR ESE SMALL CASE

APP039

READSENSOR ESE FULL CASE





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