

# TetraSensor

# Rapid Test Detecting Tetracycline In Honey

TetraSenso

TetraSensor is a rapid assay in dipstick format detecting the contamination of honey samples by Tetracycline 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

**RAPID** Results in 30 minutes.

#### **SENSITIVE** Low limits of detection.

**RELIABLE AND ROBUST** 

#### RELIABLE AND RUBU

**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.

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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



)ilute the sample n the Buffer



#### **TEST EXECUTION**



#### PRODUCTS REFERENCES

KIT008 TETRASENSOR HONEY 10 PPB - 25 TESTS KIT009 TETRASENSOR HONEY 10 PPB - 100 TESTS







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