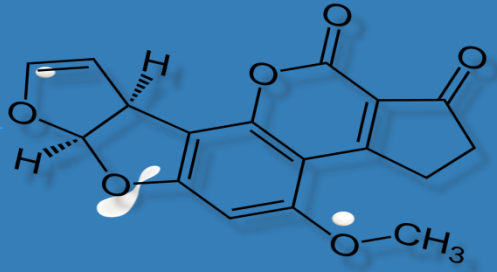


Rapid Test for The Aflatoxin M1 in Milk



water

The **WaterBio DairyPal[®] AFL M1 KIT SC107, KIT SC108** and **KIT SC109** is a rapid test that detect the presence of aflatoxin M1 in cow/goat/sheep milk, milk powder sample.

This **DairyPal[®] AFL M1 KIT SC107, KIT SC108** and **KIT SC109** is specially designed to meet the European Union(EU), Russian Federation(RF) and North America regulation.



ADVANTAGES



EASY

Less operators' skills needed



QUICK

10min per test



SENSITIVE

Detection limit **more sensitive** than MRLs



WIDELY USED

Adapt to EU, RF and NA regulations



RELIABLE & STABLE

Performance robust and stable



USER FRIENDLY

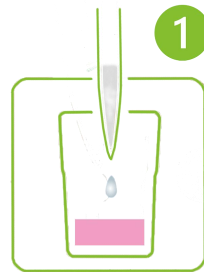
Operate easily on site, in truck or lab



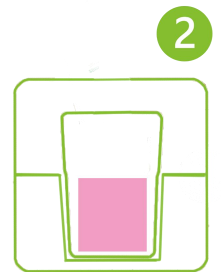
COST EFFECTIVELY

Save cost, time and labor

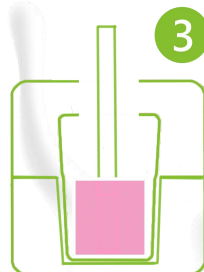
HOW TO OPERATE(SC108)



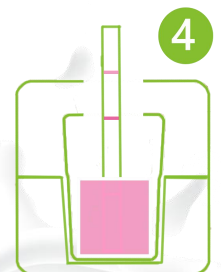
Add 200µl Test sample



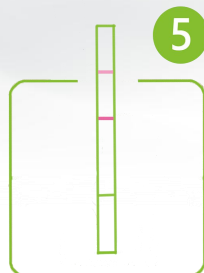
Incubate 5min at room temp.



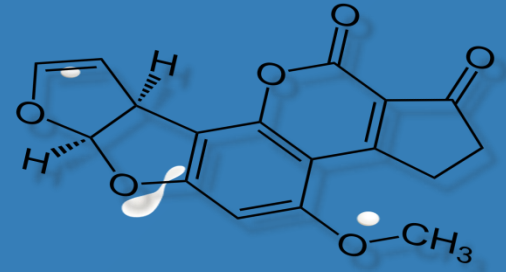
Insert the Test



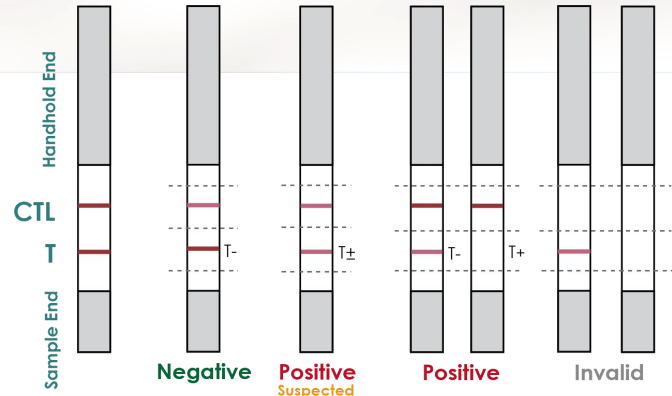
Incubate 5min at room temp.



Read Result



READ THE TEST (KIT SC107 & SC109)



"-"= Negative, "+"= Positive, "±"= Positive suspected

INSTRUMENT SUGGESTION

DRY INCUBATOR

DairyPal® Mini-B



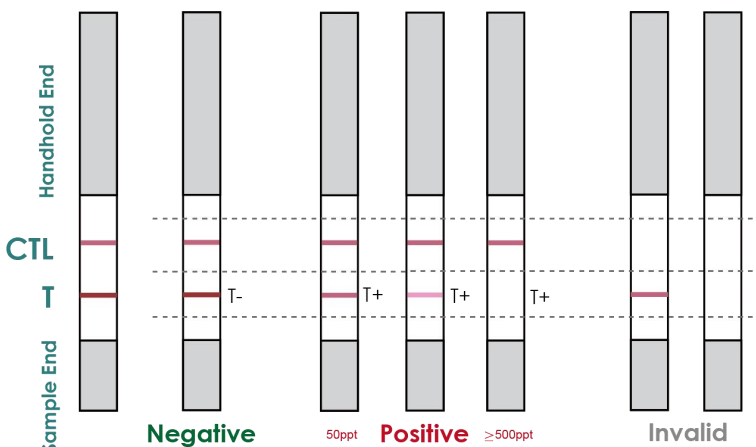
TEST READER (OPTIONAL)

DairyPal® TSR-100A



Art. No.	KIT SC108	KIT SC107	KIT SC109
LOD µg/L(ppb)	0.05/0.5	0.1	0.75-0.1
Sample	Raw Cow/goat/sheep milk, Pasteurized milk, UHT milk	Raw cow milk, Pasteurized milk, UHT milk, milk powder	
Result Reading	Color Ratio		
Test time	10min (5min+5min)		
Test temperature	Room Temp.	35°C	
Instrument Needed	None	Dry Incubator	

READ THE TEST (KIT SC108)



"-"= Negative, "+"= Positive



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