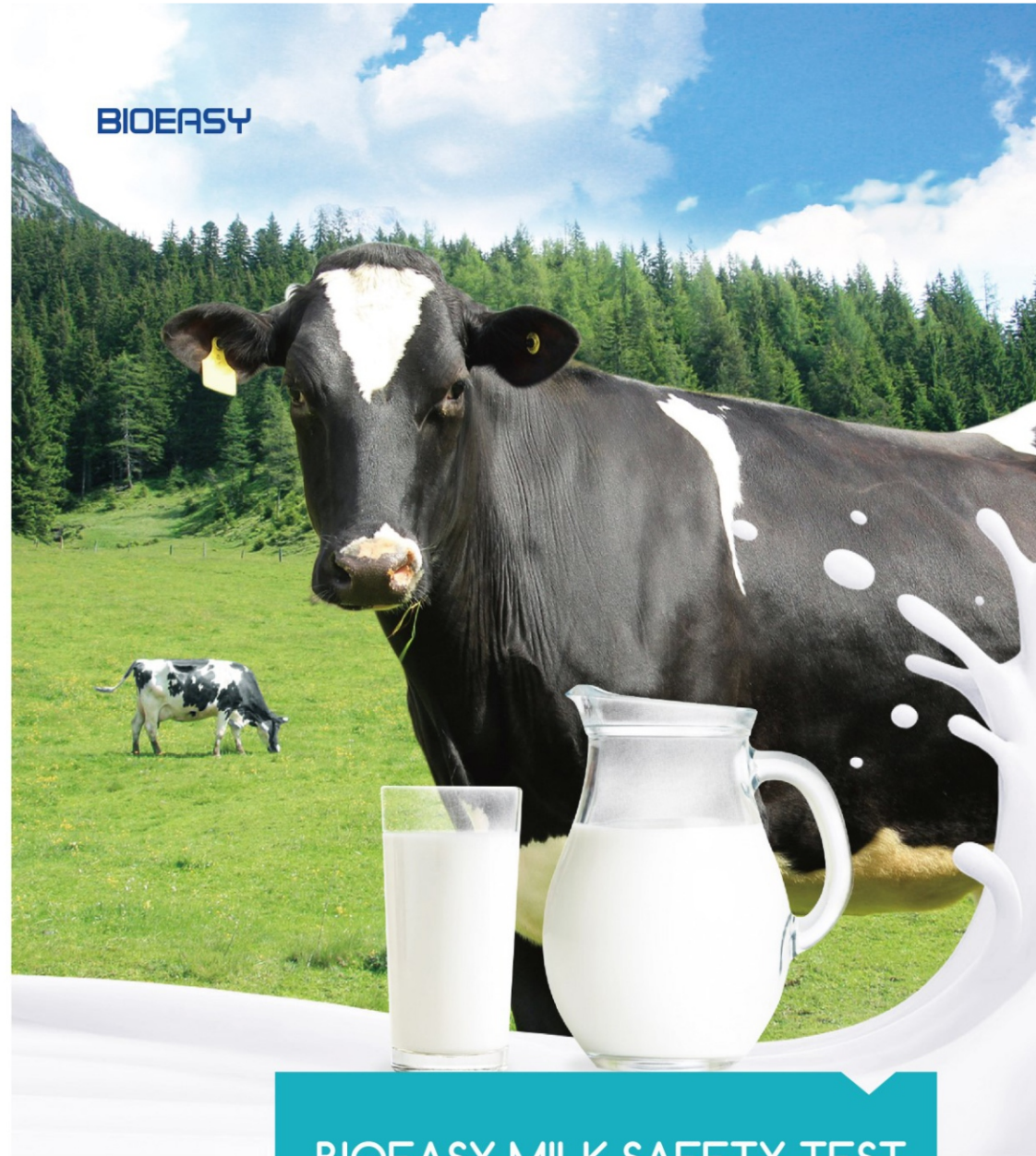




**BIOEASY USA, INC.**  
**Shenzhen Bioeasy Biotechnology Co., Ltd.**  
www.bioeasy.com | Toll Free: 400-111-1126



## BIOEASY MILK SAFETY TEST



Protect your milk safety from antibiotic residues, adulteration, mycotoxins and pesticides.

# BIOEASY



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Content

## Bioeasy

Bioeasy founded in 2007, is a high-tech enterprise engaging in food safety, animal disease diagnosis and clinical diagnosis. Since the beginning, Bioeasy has constantly input financial and material resources in new technology and innovation.

As an important part of milk safety, the contamination of antibiotic residues, adulteration, mycotoxins and pesticides in milk is a great concern to human health, which may cause allergy and hypersensitivity in human beings. They also pose a major problem to the dairy industry as antibiotic residues can inhibit or slow down starter culture in yogurt and cheese making, possibly resulting in major losses to the dairy concerned.

Working as a partner with farmers and processors, Bioeasy has kept pace with global testing requirements of the industry to ensure that milk and milk products are among the world safest foods!

### Why Bioeasy

- 01 Total Solution**  
A complete line of rapid tests, incubators and readers.
- 02 Meet Standards**  
Meet EU, Russian, Australia and American standards.
- 03 Certificated**  
Validated at AOAC, ILVO.
- 04 Professional R&D**  
Positive and negative controls for quality insurance.



# 1

## MILK ANTIBIOTICS SCREENING

### Keeping Milk Free From Antibiotic Residues

Milk and other dairy products with drug residues beyond the MRLs, can cause serious health problems of the consumers. Residues of antibiotics are mainly found in milk due to their injudicious usage in treating infectious diseases of animals. Moreover, some antibiotics are being used as feed additives indiscriminately which is another source of antibiotic residues in milk, ultimately responsible for potential public health importance.

### Beta-lactams Rapid Test for Milk ▶

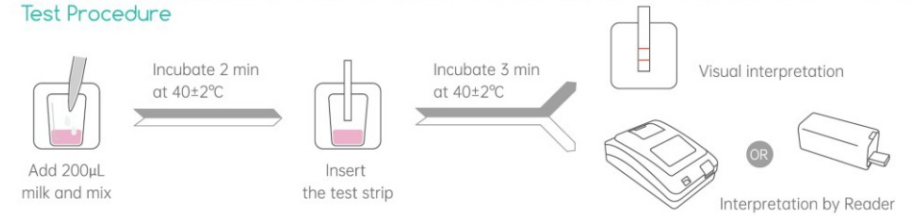
This rapid test is used for detection of Beta-lactams in milk based on the colloidal gold immunochromatography technology. It takes about 5 min for one test.



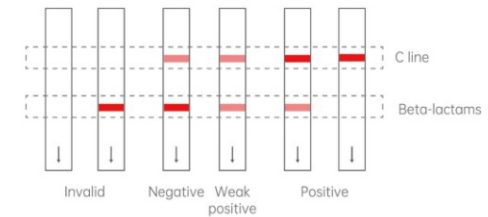
#### Advantages

- Rapid**  
Result in 5 min
- Sensitive**
- User friendly**  
Easily performed on site or in lab
- Visual interpretation**
- Cost-effective**
- Accurate and reliable**

#### Test Procedure



#### Results



#### Sensitivity

LOD: limits of detection (µg/kg – ppb)

Beta-lactams	Bioeasy LOD	EU MRL	Beta-lactams	Bioeasy LOD	EU MRL
Penicillin-G	1.5-2	4	Cephapirin	15-20	60
Ampicillin	3-4	4	Cefalonium	6-8	20
Amoxicillin	3-4	4	Cefazolin	40-50	50
Oxacillin	6-10	30	Cefoperazone	4-6	50
Cloxacillin	6-10	30	Cefquinome	12-18	20
Dicloxacillin	10-20	30	Ceftiofur	80-100	100
Nafcillin	20-30	30	Cefacetrile	25-30	125

#### Specification

**Order code:** YRM1001-2C    **Kit components:** 96 tests/kit    **Shelf life:** 18 months    **Storage:** 2-8°C

## 2IN1 BT(EU) Beta-lactams+Tetracyclines Rapid Test for Milk

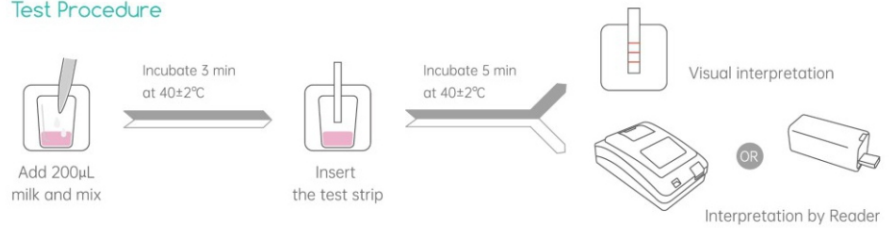
This rapid test is used for detection of Beta-lactams and Tetracyclines in milk based on the colloidal gold immunochromatography technology. It takes about 8 min for one test.



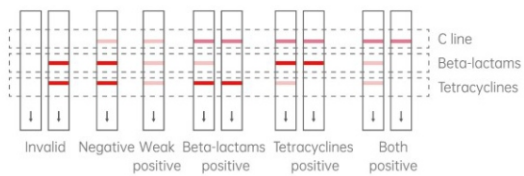
### Advantages

- Multiple**  
2 in 1
- Validated**  
by ACTALIA CECALAIT  
(France)
- Rapid**  
Result in 8 min
- Sensitive**
- User friendly**  
Easily performed  
on site or in lab
- Visual interpretation**
- Cost-effective**
- Accurate and reliable**

### Test Procedure



### Results



### Sensitivity

LOD: limits of detection (µg/kg – ppb)

Antibiotics	Bioeasy LOD	EU MRL	Antibiotics	Bioeasy LOD	EU MRL
Pénicillin-G	1.5-2	4	Cephapirin	15-18	60
Ampicillin	3-4	4	Cefalonium	6-8	20
Amoxicillin	3-4	4	Cefazolin	40-50	50
Oxacillin	5-7	30	Cefoperazone	4-6	50
Cloxacillin	6-8	30	Cefquinome	12-18	20
Dicloxacillin	10-20	30	Ceftiofur	80-100	100
Naficillin	20-30	30	Cefacettrile	25-30	125
Cefalexin	500-600	100	-	-	-
Doxycycline	30-50	100	Oxytetracycline	30-50	100
Chlorotetracycline	30-50	100	Tetracycline	30-50	100

### Specification

**Order code:**  
YRM1007-40

**Kit components:**  
96 tests/kit

**Shelf life:**  
18 months

**Storage:**  
2-8°C

## 2IN1 BTcef(EU) Beta-lactams+ Cefalexin+ Tetracyclines Rapid Test for Milk

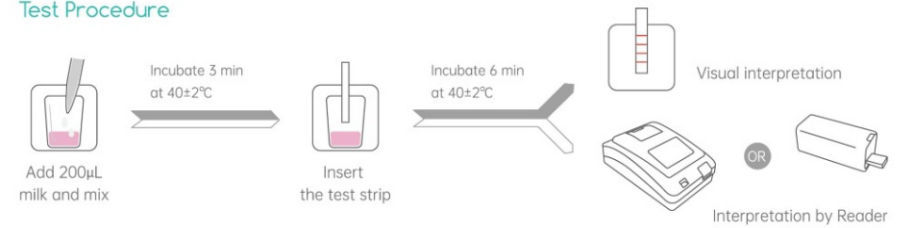
This rapid test is used for detection of Beta-lactams, Cefalexin and Tetracyclines in milk based on the colloidal gold immunochromatography technology. It takes about 9 min for one test.



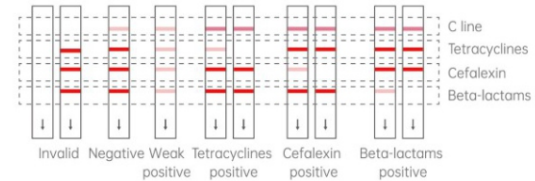
### Advantages

- Multiple**  
2 in 1
- Validated**  
by ILVO, AOAC
- Rapid**  
Result in 9 min
- Sensitive**
- User friendly**  
Easily performed  
on site or in lab
- Visual interpretation**
- Cost-effective**
- Accurate and reliable**

### Test Procedure



### Results



### Sensitivity

LOD: limits of detection (µg/kg – ppb)

Antibiotics	Bioeasy LOD	EU MRL	Antibiotics	Bioeasy LOD	EU MRL
Pénicillin-G	1.5-2	4	Cefalexin	20-30	100
Ampicillin	3-4	4	Cephapirin	15-18	60
Amoxicillin	3-4	4	Cefalonium	6-8	20
Oxacillin	5-7	30	Cefazolin	40-50	50
Cloxacillin	6-8	30	Cefoperazone	4-6	50
Dicloxacillin	10-20	30	Cefquinome	12-18	20
Naficillin	20-30	30	Ceftiofur	80-100	100
Cefacettrile	25-30	125	-	-	-
Doxycycline	30-50	100	Oxytetracycline	30-50	100
Chlorotetracycline	30-50	100	Tetracycline	30-50	100

### Specification

**Order code:**  
YRM1008-40

**Kit components:**  
96 tests/kit

**Shelf life:**  
18 months

**Storage:**  
2-8°C

ILVO Validated

**ILVO**

## 4IN1 BSCT Beta-lactams+Streptomycin+Chloramphenicol +Tetracyclines Rapid Test for Milk ▶

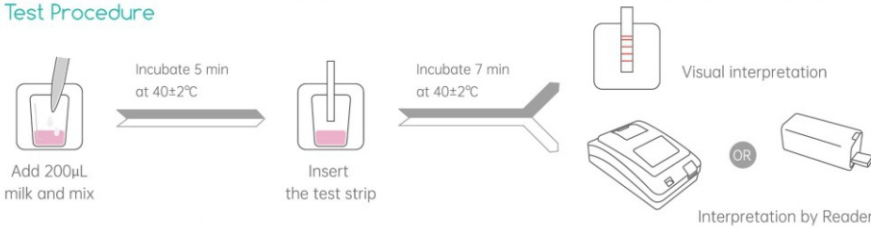
This rapid test is used for detection of Beta-lactams, Streptomycin, Chloramphenicol and Tetracyclines in milk based on the colloidal gold immunochromatography technology. It takes about 12 min for one test.



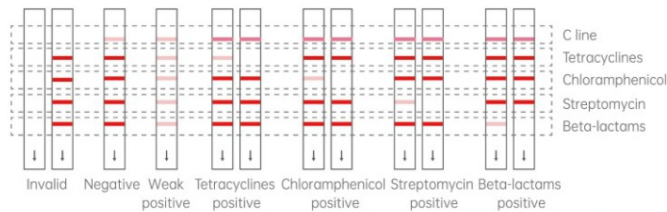
### Advantages

- Multiple 4 in 1**
- Validated by ILVO**
- Rapid Result in 12 min**
- Sensitive**
- User friendly Easily performed on site or in lab**
- Visual interpretation**
- Cost-effective**
- Accurate and reliable**

### Test Procedure



### Results



### Sensitivity

LOD: limits of detection (µg/kg – ppb)

Antibiotics	Bioeasy LOD	EU MRL	Antibiotics	Bioeasy LOD	EU MRL
Penicillin-G	1.5-2	4	Cefquinome	5-7	20
Ampicillin	2-3	4	Cefacetrlle	20-25	125
Amoxicillin	2-3	4	Cefalonium	3-5	20
Oxacillin	5-7	30	Cefazolin	15-20	50
Cloxacillin	3-6	30	Ceftiofur	80-100	100
Dicloxacillin	3-6	30	Cefoperazone	3-5	50
Nafcillin	8-10	30	Cephapirin	5-8	60
Doxycycline	7-10	100	Oxytetracycline	7-10	100
Chlorotetracycline	7-10	100	Tetracycline	7-10	100
Streptomycin	80-100	200	Dihydrostreptomycin	50-60	200
Chloramphenicol	0.2-0.3	0.3	-	-	-

### Specification

Order code: YRM1039C

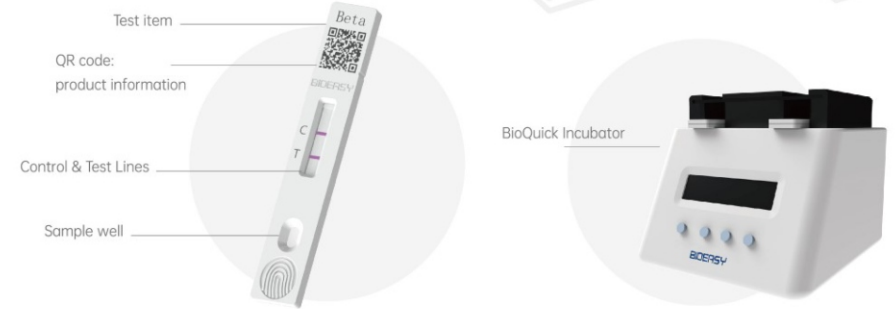
Kit components: 96 tests/kit

Shelf life: 18 months

Storage: 2-8°C

## BioQuick One step Rapid Test

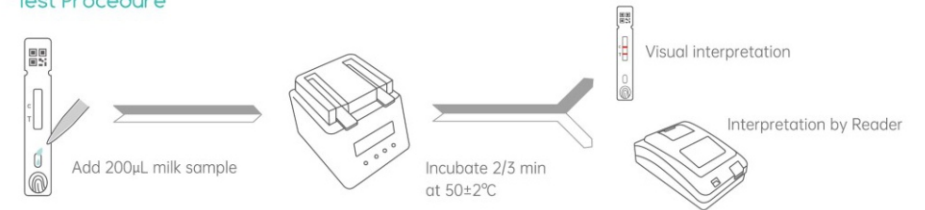
Bioeasy BioQuick One Step Rapid Test is a new series of rapid test product, which can result by one step procedure and even in less time. With entirely new-looking, you can hold the cassette easier to add milk sample and interpret the result. With the QR code on the outlook, you can scan it to automatically enter product information into the reader.



### Advantages

- QR code** scan and automatically enter information into the reader
- Rapid** result in less time
- One step** simplified procedure
- User friendly** new outlook and easy to hold
- High specificity**
- Accurate and reliable**

### Test Procedure



### Specification

Cat No.	Products	Spec.	Test method
YR1M4001	BioQuick Test - 2in1 BT Beta-lactams+Tetracyclines	30 T	2 min 50±2°C
YR1M4002	BioQuick Test - 3in1 CtBCf Ceftiofur+Beta-lactams+Cefalexin	30 T	2 min 50±2°C
YR1M4003	BioQuick Test - 4in1 CtBTCf Ceftiofur+Beta-lactams+Tetracyclines+Cefalexin	30 T	3 min 50±2°C

Shelf life: 18 months Storage: 2-8°C

# 2

## MILK ADULTERATION SCREENING

Milk and dairy product adulteration came into global concern after breakthrough of melamine contamination. Adulterants in milk mainly include addition of vegetable protein, milk from different species, addition of whey and watering which are known as economically motivated adulteration. These adulterations do not pose any severe health risk. However, some adulterants (like melamine) are too harmful to be overlooked.

## Rapid Test for Cow Milk Adulteration in Goat Milk

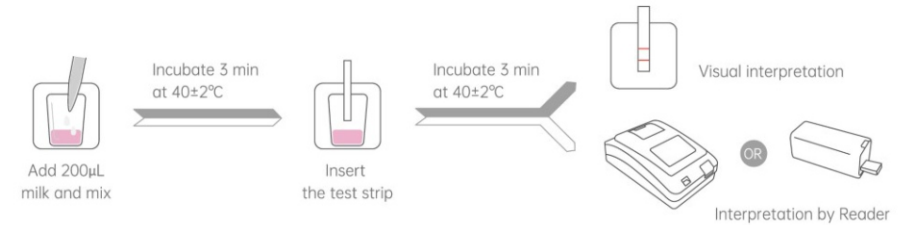
This rapid test is used for detection of cow milk in goat milk based on the colloidal gold immunochromatography technology. It takes about 6 min for one test. This rapid test can be used to detect cow milk levels as low as 0.1-0.2% in goat milk.



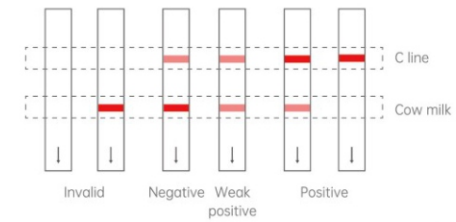
### Advantages

- Rapid**  
Result in 6 min
- Sensitive**
- User friendly**  
Easily performed on site or in lab
- Visual interpretation**
- Cost-effective**
- Accurate and reliable**

### Test Procedure



### Results



Interpretation diagram of YREC1001-3

### Specification

Cat No.	Products	Sensitivity	Spec.	Test method
YREC1001-3	Cow Milk Adulteration in Goat Milk(0.1-0.2%)	0.1-0.2%	96T	3+3 min 40±2°C
YREC1001-4	Cow Milk Adulteration in Goat Milk(3-5%)	3-5%	96T	3 min 40±2°C

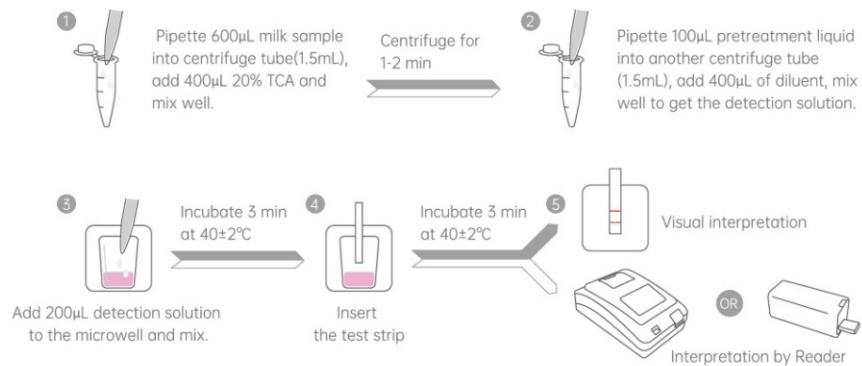
# Rapid Test for Cow Whey Adulteration in Milk

This rapid test is used for detection of cow whey composition in milk based on the colloidal gold immunochromatography technology. Without sample preparation required, it takes about 6 min for one test. This rapid test can be used to detect cow whey levels as low as 5% in cow milk.

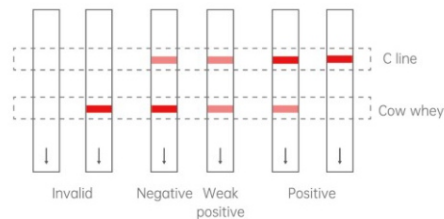
## Advantages

- Rapid**  
Result in 6 min
- Sensitive**
- User friendly**  
Easily performed on site or in lab
- Visual interpretation**
- Cost-effective**
- Accurate and reliable**

## Test Procedure



## Results



## Specification

Cat No.	Products	Sensitivity	Spec.	Test method
YREC1003	Rapid Test for Cow Whey Adulteration in Milk(5%)	5%	48T	3+3 min 40±2°C

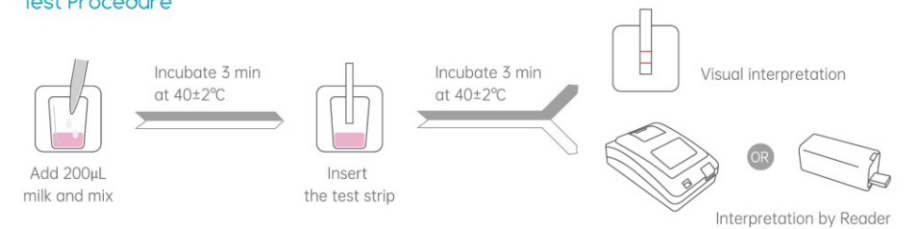
# Melamine Rapid Test for Milk

This rapid test is used for detection of Melamine in milk based on the colloidal gold immunochromatography technology. It takes about 6 min for one test. This rapid test can be used to detect melamine levels as low as 80-100ppb in milk.

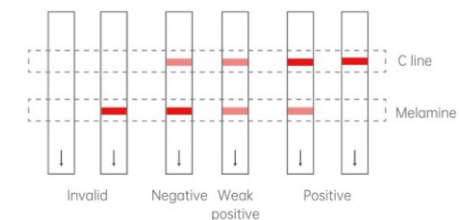
## Advantages

- Rapid**  
Result in 6 min
- Sensitive**
- User friendly**  
Easily performed on site or in lab
- Visual interpretation**
- Cost-effective**
- Accurate and reliable**

## Test Procedure



## Results



## Specification

Cat No.	Products	Sensitivity	Spec.	Test method
YRFM1003	Melamine Rapid Test for Dairy Products	100-500ppb	96T	6+7 min 40±2°C
YRM1003-10	Melamine Rapid Test for Milk	8-10ppb	96T	3+5 min 40±2°C
YRM1003-50	Melamine Rapid Test for Milk	30-50ppb	96T	3+3 min 40±2°C
YRM1003-100	Melamine Rapid Test for Milk	80-100ppb	96T	3+3 min 40±2°C
YRM1033-1	4 in 1 BTCM (Melamine, Beta-lactams, Cephalosporins and Tetracyclines)	M: 30-50ppb	96T	3+9 min 40±2°C

# 3

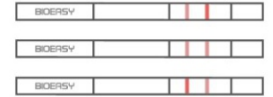
## AFLATOXIN M1 SCREENING IN MILK

Milk and dairy products contamination with aflatoxin M1 is an important problem worldwide especially for developing countries for years. Because aflatoxins are carcinogenic to animals and perhaps humans, they are monitored closely in the food supply. The presence of aflatoxin M1 in these products is important issue, especially for children and infants, who are more susceptible than adults.



### Aflatoxin M1 Rapid Test for Dairy Products

This rapid test is used for detection of Aflatoxin M1 in dairy products based on the colloidal gold immunochromatography technology. It takes about 9 min for one test. This rapid test can be used to detect Aflatoxin M1 levels as low as 0.5ppb in dairy products.

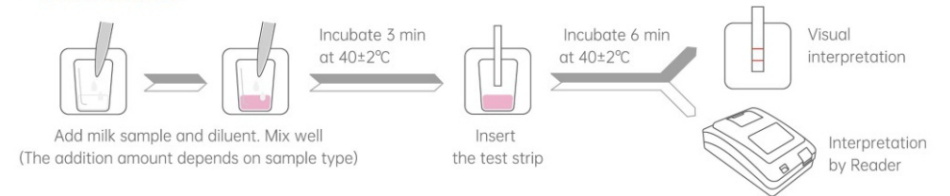


**Application:** Raw milk from sheep and cow, pasteurized milk, sterilized milk, partially modulated milk, fermented milk, milk powder, single cream, cream, anhydrous cream and condensed milk.

#### Advantages

- Available for dairy products
- Rapid Result in 9 min
- Sensitive
- User friendly Easily performed on site or in lab
- Visual interpretation
- Cost-effective
- Accurate and reliable

#### Test Procedure



#### Specification

Cat No.	Products	Sensitivity	Spec.	Test method
YRFM1004-2	Aflatoxin M1 Rapid Test for Dairy Products	0.5ppb	96T	3+6 min 40°C
YRM1004-0.05	Aflatoxin M1 Rapid Test for Milk	0.04-0.05ppb	96T	2+8 min 40°C
YRM1004-0.2	Aflatoxin M1 Rapid Test for Milk	0.2-0.3ppb	96T	3+4 min 40°C
YRM1004-0.5Q	Aflatoxin M1 Rapid Test for Milk	0.5ppb	96T	2+5 min room temperature
YRM1004-1	Aflatoxin M1 Rapid Test for Milk	0.08-0.1ppb	96T	3+4 min 40°C
YRM1004-3	Aflatoxin M1 Rapid Test for Milk	0.3-0.4ppb	96T	3+4 min 40°C



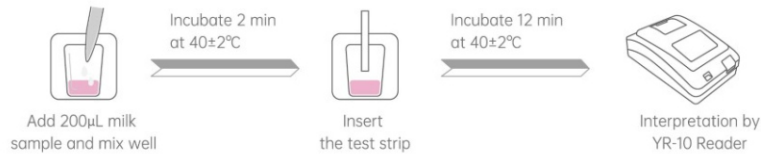
# Aflatoxin M1 Quantitative Rapid test for milk

This rapid test is used for quantitative detection of Aflatoxin M1 in milk based on the colloidal gold immunochromatography technology. It takes about 14 min for one test. The linear range of this product is 15-150ppt.

## Advantages

-   
**Quantitative**
-   
**Rapid**  
 Result in 14 min
-   
**Sensitive**
-   
**User friendly**  
 Easily performed on site or in lab
-   
**Cost-effective**
-   
**Accurate and reliable**

## Test Procedure



**Tips:** Please remember to insert the ID chip for each test kit in order to import the quantitative curve into the Reader.

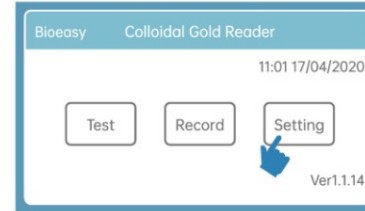
## Specification

Cat No.	Products	Sensitivity	Spec.	Test method
YRM1004D	Aflatoxin M1 Quantitative Test for Milk	15ppt-150ppt	96T	2+12 min 40°C
YRM1004D-1	Aflatoxin M1 Quantitative Test for Milk	150ppt-600ppt	96T	2+8 min 40°C

## How To Use YR-10 Reader to read quantitative result?

**Tips:** After the second incubation of the test strip, read the result directly within 2 min. The results are invalid after more than 2 min.

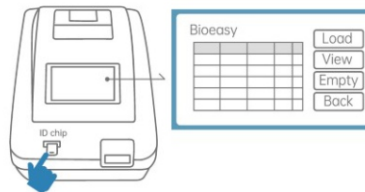
1 Click Setting to enter the setting page.



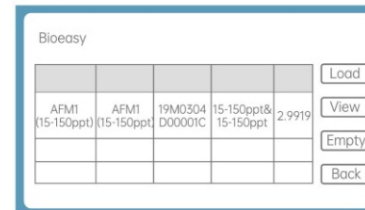
2 Enter the password "1234"



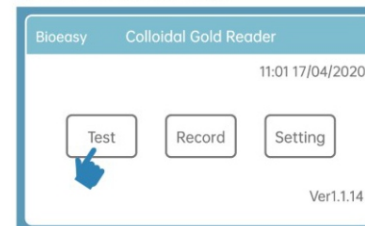
3 Insert the ID chip.  
(When using a new test kit, please insert the new ID chip to import the specific curve)



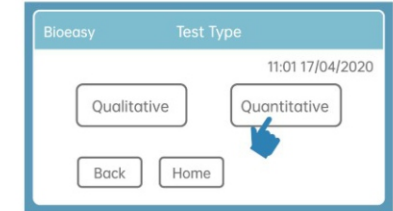
4 Click Load and you can see the new curve.



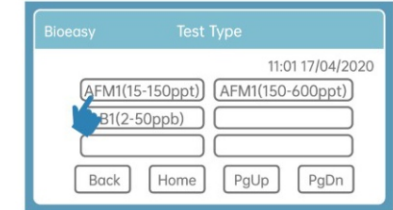
5 Click Test on the homepage



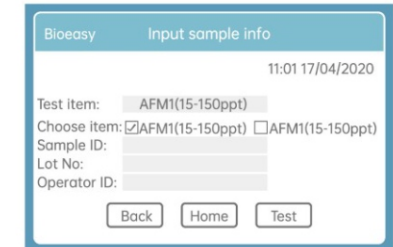
6 Select Quantitative test type



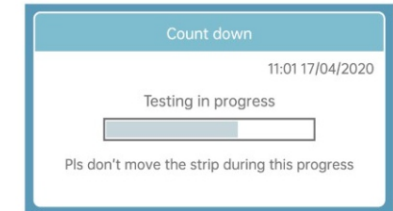
7 Choose test item



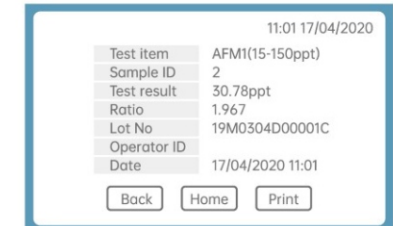
8 Input sample information.



9 Place in the test strip and click Test.



10 Get test result.



## Aflatoxin M1 ELISA Test Kit

This kit is used for detection of Aflatoxin M1 by using a direct competitive ELISA method. It pre-coats the conjugated antibody on a microwell strip. After the binding of the residue Aflatoxin M1 in the sample and the pre-coated Aflatoxin M1 antibody on the strip, TMB is used to substrate coloration. The sample absorbance value is negatively related to the content of residue Aflatoxin M1, which compared with the standard curve to obtain the corresponding residue content of Aflatoxin M1.

### Advantages



Quantitative



Sensitive



User friendly



Cost-effective



High quality



Accurate and reliable

### Test Procedure



#### Sample addition

Add 200µL/well sample and mix well.



#### Enzyme conjugate addition

Add 100µL/well of enzyme conjugate and mix well



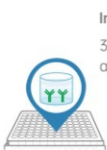
#### Coloration

Add 100µL/well mix of substrate A and substrate B.



#### Read and calculate

Add 50µL/well of stop solution and read the OD value at 450/630nm.



Incubation

#### Incubation

30 min at 25°C in dark and wash 5x.



#### Incubation

15 min at 25°C in dark and wash 5x.



#### Incubation

15 min at 25°C in dark.



### Specification

Cat No.	Products	Linear range	Spec.	Test method
YR201509	Aflatoxin M1 ELISA Test Kit	5-120ppt	96T	30+15+15 min 25°C



## MILK PESTICIDES SCREENING

In agriculture, crops like fruits, vegetables and cereals are treated with different types of pesticides. From polluted grass, corn, silage and through pesticides direct application on cattle, these chemicals accumulate in the cattle milk. These pesticides cause a wide range of toxic effects and pose very severe health risks, specifically in infants, who have less developed metabolic and enzymatic systems. In this way, pesticides residues screening is very essential for the safety of consumer health and to achieve the food safety in country.









# 5CE INSTRUMENT

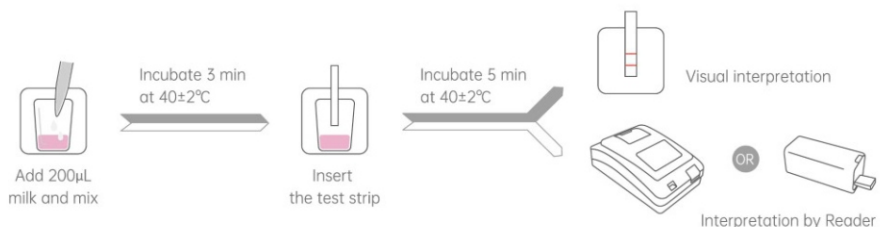
## Carbendazim Rapid Test for Milk

This rapid test is used for detection of Carbendazim in milk based on the colloidal gold immunochromatography technology. It takes about 8 min for one test.

### Advantages

-   
**Rapid**  
 Result in 8 min
-   
**Sensitive**
-   
**User friendly**  
 Easily performed on site or in lab
-   
**Visual interpretation**
-   
**Cost-effective**
-   
**Accurate and reliable**

### Test Procedure



### Specification

Cat No.	Products	Sensitivity	Spec.	Test method
YRM1102	Carbendazim Rapid Test for Milk	20-25ppb	96T	3+5 min 40±2°C
YRM1103	Carbaryl Rapid Test for Milk	20-25ppb	96T	3+5 min 40±2°C
YRM1108	Imidacloprid Rapid Test for Milk	0.5-1ppb	96T	3+3 min 40±2°C
YRM1109	Paraquat Rapid Test for Milk	1-2ppb	96T	3+3 min 40±2°C



YR-010 Pocket Reader

- Small size and portable
- Applicable for single, 2 IN 1, 3 IN 1 and 4 IN 1 qualitative test
- Support connection to mobile phone via Bluetooth
- Interpret result on APP with data exportation and sharing.



YR-10 Test Strip Reader

- Quantitative and qualitative analysis
- Software update and data export with USB
- Support self-printing
- Support connecting to software on computer and operate the test.
- Multiple languages: Chinese, English, Russian, Spanish, Portuguese, French.



YRM-IN03 Micro Heater

- Small size, portable and fast heating.
- 4×4 wells



MiniT-N incubator

- 4×8 wells
- Multi-program adjustable
- Perfectly match the need of Mycotoxin quantitative test

## MILK SAFETY RAPID TEST

No.	Cat No.	Products	Sensitivity(ppb)	Spec.	Test method
<b>Antibiotics</b>					
1	YRM1001-2C	Beta-lactams	PG 1.5-2	96 T	2+3 min 40°C
2	YRM1001-3	Beta-lactams, Cefalexin	PG 1.5-2	96 T	3+5 min 40°C
3	YRM1002	Beta-lactamase	0.35-0.4IU/L; 0.18-0.2IU/L; 0.12-0.14IU/L	96 T	x+3+3 min 40°C
4	YRM1006-20	Fluoroquinolones	Enrofloxacin:3-5	96 T	3+3 min 40°C
5	YRM1007-5	Gentamicin	5-6	96 T	3+3 min 40°C
6	YRM1007-100	Gentamicin	60-100	96 T	3+5 min 40°C
7	YRM1007-40	2in1 BT Beta-lactams and Tetracyclines(EU)	PG 1.5-2	96 T	3+5 min 40°C
8	YRM1008-40	Beta-lactams, Cefalexin and Tetracyclines	PG 1.5-2	96 T	3+6 min 40°C
9	YRM1009	Dexamethasone	0.2-0.3	96 T	6+6 min 40°C
10	YRM1010-8	Chloramphenicol	0.08-0.1	96 T	3+5 min 40°C
11	YRM1011-40	Tetracyclines	30-50	96 T	3+3 min 40°C
12	YRM1013-5	Lincomycin	3-4	96 T	1+5 min 40°C
13	YRM1013-100	Lincomycin	75-100	96 T	3+5 min 40°C
14	YRM1014-5	Kanamycin	5-10	96 T	3+3 min 40°C
15	YRM1014-50	Kanamycin	40-80	96 T	3+5 min 40°C
16	YRM1015	MACRO 2IN1 Tylosin & Tilimicosin	-	96 T	3+3 min 40°C
17	YRM1021	Aminoglycosides 3in1 SKG Streptomycin, Gentamycin & Kanamycin	-	96 T	3+6 min 40°C
18	YRM1022	Macro 3in1 ELT Erythromycin, Lincomycin, Tylosin & Tilimicosin	3-5; 3-6; 10-20; 40-50	96 T	3+7 min 40°C
19	YRM1024-3	Sulfonamides	Sulfadimidine:8-12	96 T	3+3 min 40°C
20	YRM1026	3in1 BTS Beta-lactams, Sulfonamides & Tetracyclines	PG 1.5-2	96 T	3+6 min 40°C
21	YRM1026-3	3in1 BTS Beta-lactams, Sulfonamides, Tetracyclines & Ceftiofur	-	96 T	1+4 min 40°C
22	YRM1031-1	Trimethoprim	25-35	96 T	3+5 min 40°C
23	YRM1033-1	4in1 BTM Melamine, Beta-lactams, Cephalosin & Tetracyclines	PG 0.8-1.5	96 T	3+9 min 40°C
24	YRM1034	Amino 3in1 Streptomycin, Gentamycin & Neomycin	40-50; 30-40; 80-100	96 T	3+6 min 40°C
25	YRM1039C-10	4in1 BSCT Beta-lactams, Streptomycin, Chloramphenicol & Tetracyclines	PG 1.5-2	96 T	3+7 min 40°C
26	YRM1039C	4in1 BSCT Beta-lactams, Streptomycin, Chloramphenicol & Tetracyclines	PG 1.5-2	96 T	5+7 min 40°C
27	YRM1052	Sulpyrine Dipyrone Metamizole	30-50	96 T	3+3 min 40°C
28	YRM1052-1	Sulpyrine Dipyrone Metamizole	10-20	96 T	3+3 min 40°C
29	YRM1054	Florfenicol	0.08-0.1	96 T	3+5 min 40°C
30	YRM1059	4in1 BTSQ Tetracyclines, Sulfonamides, Fluoroquinolone & Beta-lactams	-	96 T	3+6 min 40°C
31	YRM1060	Colistin	8-10; 5-8	96 T	3+3 min 40°C
32	YRM1061	Diminazene	15-20	96 T	3+3 min 40°C
33	YRM1062	Bacitracin	15-20	96 T	5+5 min 40°C
34	YRM1063	Flunixin	25-35	96 T	3+3 min 40°C
35	YRM1063-1	Flunixin	2-4	96 T	3+3 min 40°C
36	YRM1064	Albendazole	30-50	96 T	3+5 min 40°C
37	YRM1065	Monensin	25-35	96 T	3+3 min 40°C

## MILK SAFETY RAPID TEST

No.	Cat No.	Products	Sensitivity(ppb)	Spec.	Test method
38	YRM1066	Clopidol	10-14	48 T	3+6 min 40°C
39	YRM1074	Macro 3in1 ETS Erythromycin, Tylosin & Tilimicosin, Spiramycin	-	96 T	3+6 min 40°C
40	YRM1075	3in1 QLT Quinolones, Lincomycin & Tylosin	-	96 T	3+5 min 40°C
41	YRM1076	Apramycin	15-20	96 T	3+3 min 40°C
42	YRM1077	Spiramycin	15-20	96 T	3+5 min 40°C
43	YRM1080	4in1(RU) NKSG Neomycin, Kanamycin, Spectinomycin & Gentamicin	-	96 T	3+7 min 40°C
44	YRM1081	4in1(RU) ELTF Erythromycin, Lincomycin, Tylosin, Fluoroquinolones	-	96 T	3+7 min 40°C
45	YRM1092	CBSCT Cefalexin, Beta-lactams, Streptomycin, Chloramphenicol & Tetracyclines	-	96 T	3+7 min 40°C
46	YRIM4001	<span style="background-color: #00A651; color: white; padding: 2px;">NEW</span> BioQuick Test - 2in1 BT Beta-lactams & Tetracyclines	-	30 T	2 min 50°C
47	YRIM4002	<span style="background-color: #00A651; color: white; padding: 2px;">NEW</span> BioQuick Test - 3in1 CtBCF Ceftiofur, Beta-lactams & Cefalexin	-	30 T	3 min 50°C
48	YRIM4003	<span style="background-color: #00A651; color: white; padding: 2px;">NEW</span> BioQuick Test - 4in1 CtBCF Ceftiofur, Beta-lactams, Tetracyclines & Cefalexin	-	30 T	3 min 50°C
<b>Adulteration</b>					
1	YREC1001-3	Cow Milk Adulteration in Goat Milk	0.1-0.2%	96 T	3+3 min 40°C
2	YREC1001-4	Cow Milk Adulteration in Goat Milk	3-5%	96 T	3 min 40°C
3	YREC1002	Cow Whey Powder Adulteration in Goat Whey Powder	3-6%	96 T	3 min 40°C
4	YREC1003	Cow Whey Adulteration in Milk	5%	48 T	3+3 min 40°C
5	YRFM1003	Melamine Rapid Test for Dairy Products	100-500	96 T	6+7 min 40°C
6	YRM1003-10	Melamine	8-10	96 T	3+5 min 40°C
7	YRM1003-50	Melamine	30-50	96 T	3+3 min 40°C
8	YRM1003-100	Melamine	80-100	96 T	3+3 min 40°C
<b>Mycotoxins</b>					
1	YRFM1004-2	Aflatoxin M1 Rapid Test for Dairy Products	0.5	96 T	3+6 min 40°C
2	YRM1004-0.05	Aflatoxin M1	0.04-0.05	96 T	2+8 min 40°C
3	YRM1004-0.2	Aflatoxin M1	0.2-0.3	96 T	3+4 min 40°C
4	YRM1004-0.5Q	Aflatoxin M1	0.5	96 T	2+5 min room temperature
5	YRM1004-1	Aflatoxin M1	0.08-0.1	96 T	3+4 min 40°C
6	YRM1004-3	Aflatoxin M1	0.3-0.4	96 T	3+4 min 40°C
7	YRM1004D	Aflatoxin M1 Quantitative	15ppt-150ppt	96 T	2+12 min 40°C
8	YRM1004D-1	Aflatoxin M1 Quantitative	150ppt-600ppt	96 T	2+8 min 40°C
9	YR201508	Aflatoxin M1 ELISA Test Kit	5-100ppt	96 T	30+15+15 min room temperature
10	YR201509	Aflatoxin M1 ELISA Test Kit	5-120ppt	96 T	30+15+15 min room temperature
11	YRM1053-1	Zeranol	0.8-1	96 T	6+4 min 40°C
<b>Pesticides</b>					
1	YRM1102	Carbendazim	20-25	96 T	3+5 min 40°C
2	YRM1103	Carbaryl	20-25	96 T	3+5 min 40°C
3	YRM1108	Imidacloprid	0.5-1	96 T	3+3 min 40°C
4	YRM1109	Paraquat	1-2	96 T	3+3 min 40°C

\*The information is for reference purpose only, please in kind prevail.