

# Mycotoxin Quantitative Rapid Test

## Background

Camtech Mycotoxin Quantitative Rapid Test system enables the detection of mycotoxin in food products such as wheat, flour, noodles, peanut oil and corn oil using colloidal gold immunochromatographic assay (GICA) technologies, in conjunction with the usage of Camtech Lateral Flow Assay Reader to provide mycotoxin concentration quantitatively. The total assay time takes approximately 20 minutes.

## Components

1. Test strips: 50 pieces per box.
2. Gold microwell: 25 wells per bottle, 2 bottles in total.
3. Instruction for use
4. Sample dilution buffer
5. Camtech Incubator
6. Camtech Lateral Flow Assay Reader

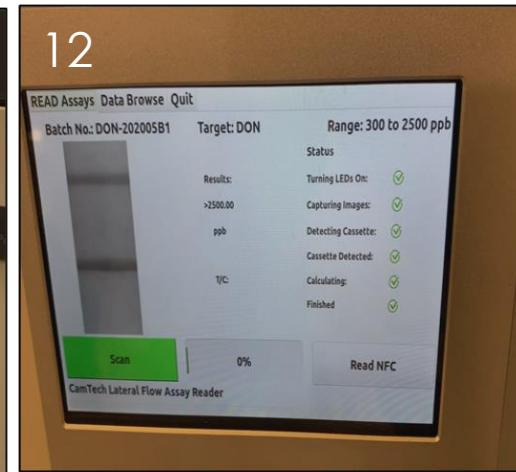
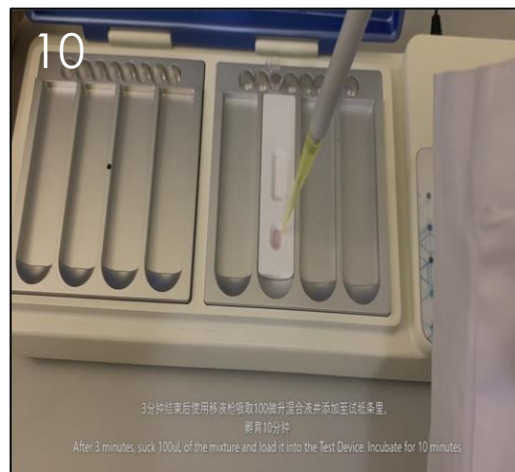
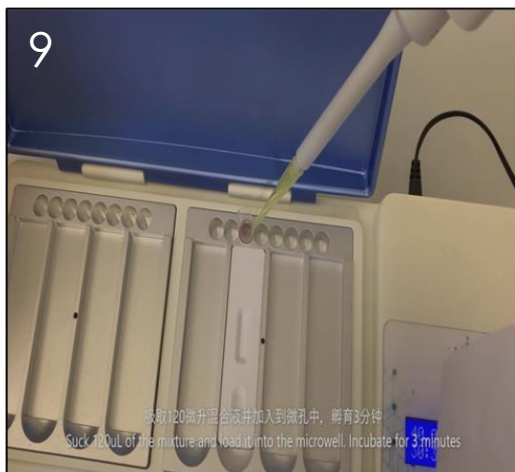
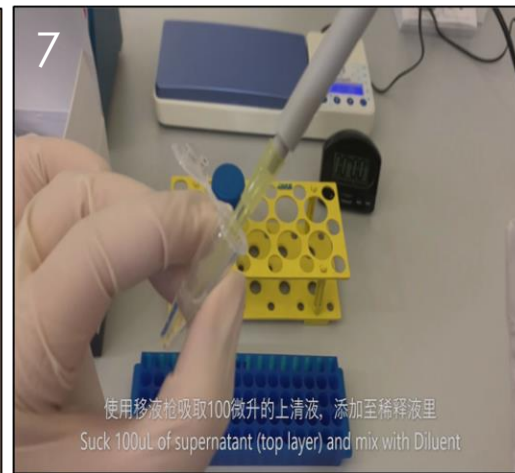
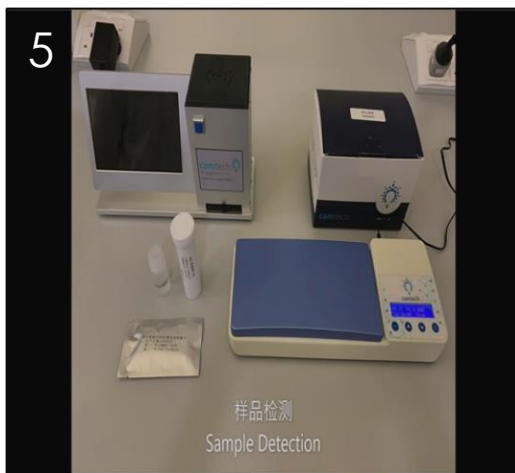
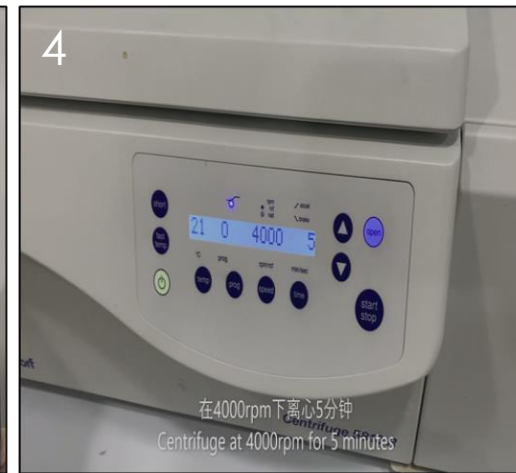
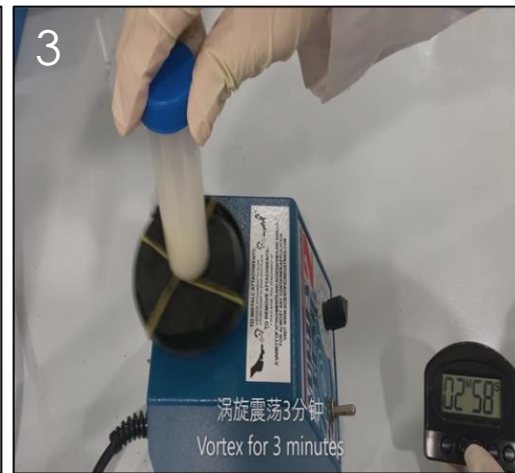
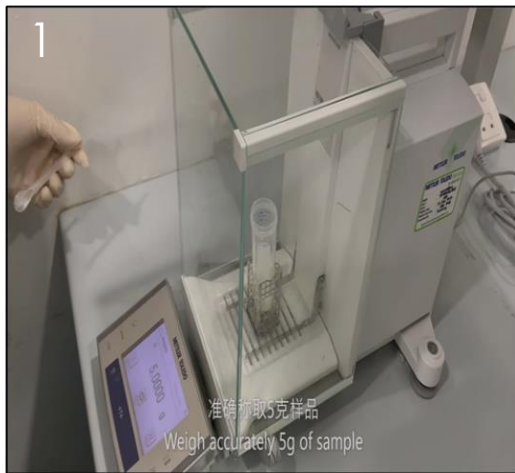


# Components



No.	Product Description
1	Colloidal Gold Packaging
2	Product Packaging
3	Camtech Incubator
4	Colloidal Gold Conjugate Microwell
5	Sample Dilution Buffer
6	Camtech Lateral Flow Assay Reader
7	Rapid Test Strip

# Standard Protocol



# Product List (Mycotoxin Quantitative Rapid Test)

Cat No.	Product Name	Detection Range	Detection Time	Specification
CAMFD-LFAR	Lateral Flow Assay Reader	-	-	-
CAMFD-PAFB1	Aflatoxin B1 Rapid Test Kit	2 – 60 µg/kg	10 minutes	50 tests / box
CAMFD-PDON	Deoxynivalenol Rapid Test Kit	300 – 2500 µg/kg	10 minutes	50 tests / box
CAMFD-PZEN	Zearalenone Rapid Test Kit	100 – 2000 µg/kg	10 minutes	50 tests / box

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