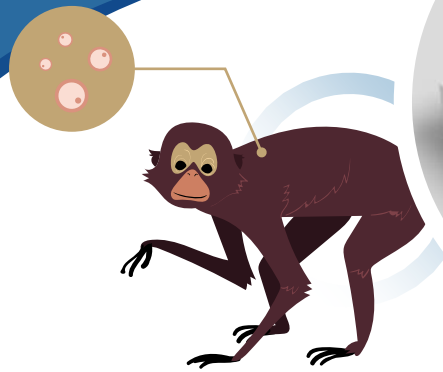


# Monkeypox Virus Antigen Rapid Test Kit

**HIGH ACCURACY**

Colloidal gold method



Monkeypox is a rare disease caused by infection with the monkeypox virus. It is a disease of global public health importance as it not only affects countries in West and Central Africa, but also the rest of the world. Human-to-human transmission can result from close contact with respiratory secretions, skin lesions of an infected person or recently contaminated objects. Transmission via respiratory droplets usually requires prolonged face-to-face contact, which puts health workers, household members and other close contacts of active cases at greater risk.

**Sample type: Rash exudates & Nasal swab & Oropharyngeal swab**

**Accuracy above 95%**

**High sensitivity Simple operation**

**Fast, results can be seen in 10 minutes**

It is characterized by the following symptoms:



**Swollen Lymph Nodes**

This is a key symptom that distinguishes monkeypox from other pox diseases



**Muscle Aches**



**Fever**



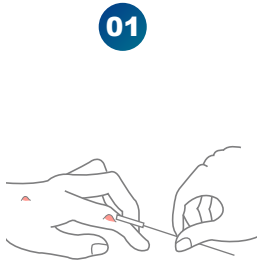
**Headache**



**Rash**

Within 1-3 days after fever, Monkeypox is characterized by a rash of pustules that begin on the face and spread to other regions of the body.

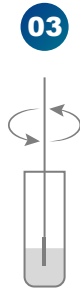
## Rash exudates



01  
Vigorously swab or brush the base of the lesion with the swab



02  
Remove the lid or sealing film on the tube.



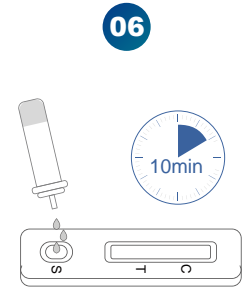
03  
Fully stir and rotate the swab for at least 30 seconds



04  
Pinch the wall of the sample extraction tube with fingers

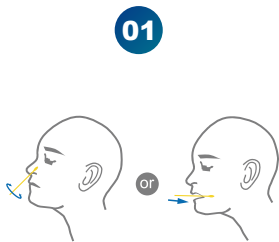


05  
Install the dropper



06  
Add 3 drops to the sample well, the result can be read after 10 minutes

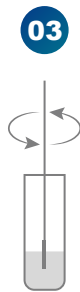
## Nasal swab & Oropharyngeal swab



01  
Take sample in the nose or throat



02  
Remove the lid or sealing film on the tube.



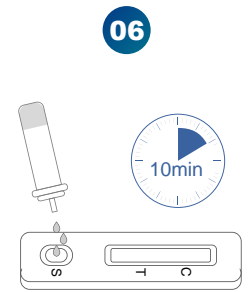
03  
Fully stir and rotate the swab for at least 30 seconds



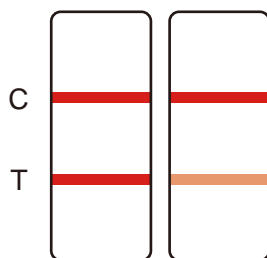
04  
Pinch the wall of the sample extraction tube with fingers



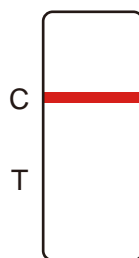
05  
Install the dropper



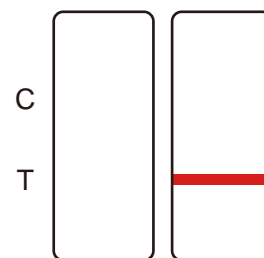
06  
Add 3 drops to the sample well, the result can be read after 10 minutes



Positive



Negative



Invalid