

Dengue NS1 Antigen Rapid Test Kit

(Lateral chromatography)

About Dengue

Dengue viruses are spread to people through the bite of an infected Aedes species (Ae. aegypti or Ae. albopictus) mosquito. Almost half of the world's population, about 4 billion people, live in areas with a risk of dengue. Dengue is often a leading cause of illness in areas with risk.

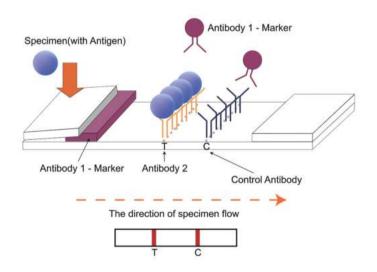




Intended Use

Dengue NS1 Antigen Rapid Test Kit (Lateral chromatography) is designed for the early detection of dengue virus NS1 antigen in human serum, plasma, whole blood or fingertip whole blood.

Immunochromatographic and double-antibody sandwich method is applied to detect Dengue NS1. This test is for professional use only.



Key Advantages



Stable & sufficient supply chain

self-supplied key raw materials



Easy to operate

no instruments needed, visually read results



Rapid to get results

just 15 mins



Economic to store and transport

2~30°C, don't require any cold chain facilities

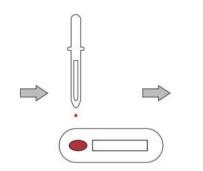
Operation Flow



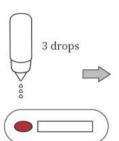
Collect fingertip blood with safety lancet



Whole Blood



Transfer 10μL serum (OR 10μL plasma/ OR 20μL whole blood/ OR 20μL Fingertip blood) into the sample well.



Add 3 drops (about 90 μ L) sample diluent into the sample well. Start counting.



15 mins later, read the results visually.

Note: do NOT read the results after 20 mins!

Result Interpretation

Positive	Negative	Invalid	
C T	C T	C C T	
Two lines (both T and C line) appear	Only the C line appears and the detection T line does not appear	No line appears in C line no matter T line appears or not	

Order Information

B010C-01	144/1/4			
	1test/kit	S/P/WB	24 Months	2-30°C / 36-86°F
B010C-25	25 tests/kit			
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