

Crafted with Legacy of  
**Trust and Care**



Rapid diagnosis of Dengue can help save lives

**Get Sure with CIPtest!**



**1 Drop**  
**1 Moment**  
**1 Decision**



# CIPtest®

## Dengue NS1 & IgG/IgM Rapid Test Card



**Backed by Your Trust in Cipla – The Leaders in Healthcare Providing Quality and Reliability in Improving Patient Lives**



**Rapid test, gives results in 15 mins**



**100% sensitivity and 100% specificity**



**Simultaneous detection of Dengue Ag and Ab**



**Detection of all stages of infection**

**CIPtest Dengue NS1 & IgG/IgM Rapid Test Card by CIPLA** is a rapid, in-vitro immunochromatographic assay designed to detect IgG/IgM antibodies against dengue virus in human serum, plasma, or whole blood.

Worldwide

**100–400 million** cases of dengue occur each year<sup>1</sup>



In India

**33 million**

cases of dengue occur each year<sup>2</sup>



### Rapid Antigen Testing for Dengue NS1 & IgG/IgM – A Real-time Need

- Severe dengue fever is a leading cause of serious illness and death in some Asian and Latin American countries.<sup>1</sup>
- Early and rapid confirmation of dengue infections strengthens disease surveillance program and are critical to the success of vector control measures.<sup>3</sup>

**Rapid Dengue NS1 & IgG/IgM testing can be performed at a point of care and provides quick results within 15 minutes. The test helps in the presumptive distinction between primary and secondary dengue infections.**

#### References:

1. Who.int. 2022. Dengue and severe dengue. [online] Available at: <<https://www.who.int/news-room/fact-sheets/detail/dengue-and-severe-dengue>> [Accessed 7 October 2022].
2. Shet, A. and Kang, G. 2019. Dengue in India: Towards a better understanding of priorities and progress. International Journal of Infectious Diseases, 84, pp.S1–S3.
3. Yow, K., Aik, J., Tan, E., Ng, L. and Lai, Y., 2021. Rapid diagnostic tests for the detection of recent dengue infections: An evaluation of six kits on clinical specimens. PLOS ONE, 16(4), p.e0249602.

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