

A Complete Line of
CE marked Kits for the

Dengue Virus

Dengue, a mosquito-transmitted viral disease, produces variable symptoms, ranging from a symptomatic infection to a life-threatening disease and is increasing and becoming more dominant.

Accurate diagnostic tests and early case detection play a key role in patient management and control of the infectious diseases.

A new diagnostic tool combine antigen and IgM/IgG detection; in this way the prognostic markers of disease severity would be paired with etiologic diagnosis.

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DIA.PRO Diagnostic Bioprobes S.r.l.
Via G. Carducci, 27
20099 Sesto San Giovanni (Mi) - Italy
Tel. +39 02 27.00.71.61/64.50
Fax +39 02 26.00.77.26
<http://www.diapro.it> • E-mail: info@diapro.it

RealTime PCR Dengue Virus RNA

Code: DENGUERNA.CE

Real time PCR kit for the determination
of Dengue Virus

Main features

CE-marked
Storage temperature of +2..8°C
High sensitivity & specificity
Internal control to monitor DNA amplification
Multiple kit format (25/50/100/150)
Adapted on a wide range of RT PCR instruments

MicroELISA Dengue Virus

Codes: DENG.CE / DENM.CE

Determination of Dengue Virus
IgG and IgM (capture) antibodies

Main features

CE-marked
Based on recombinant antigens to provide
the assay with the best sensitivity and specificity
Adapted on a wide range of microELISA workstations

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