

Dengue Diagnosis

Enzyme-linked immunosorbent assays for qualitative detection of Dengue Ns1 Antigen

Meril

Diagnostics

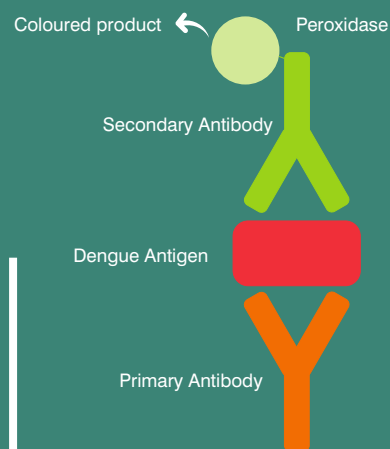


SENSITIVITY 99.5%
SPECIFICITY 100%

Merilisa / Dengue NS1 Ag

- » Detection of all sub types; DEN1, DEN2, DEN3 and DEN4 of Dengue virus
- » One Step Sandwich ELISA
- » Use of highly purified monoclonal antibodies for highest Specificity
- » Color coded reagents
- » Sample addition monitoring
- » User Friendly, Automation Possible and simplified
- » Best Correlation with RT – PCR

Test Principle



Sensitivity

99.5%

Specificity

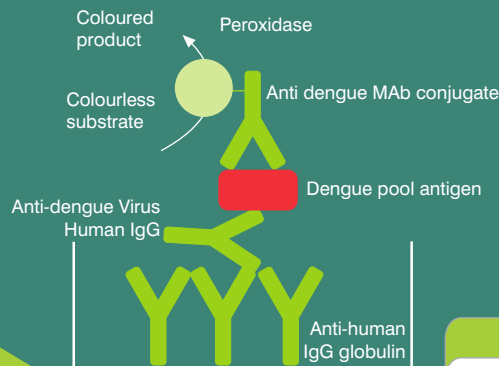
100%

Merilisa Dengue IgG

Enzyme-linked immunosorbent assays for qualitative detection of IgG Antibodies specific to Dengue virus (GAC)

Meril

Diagnostics



Sensitivity

99%

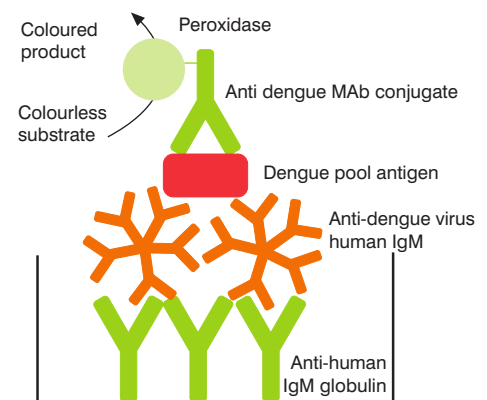
Specificity

99.63%

- » Highest sensitivity-Antigen pool (DEN - 1,2,3,4)
- » High performance and guaranteed stability with lyophilized conjugates when necessary
 - » Coloured, ready-to-use liquid reagents
 - » Colour-coded plates with individual break-apart wells
- » User-friendly kits suitable for any open ELISA automated system
 - » MAC capture technique for IgM detection
 - » GAC capture technique for IgG detection

Vircell Dengue IgM

Enzyme-linked immunosorbent assays for qualitative detection of IgM Antibodies specific to Dengue virus (Mac)



Sensitivity

98%

Specificity

99%

Product Code	Product Name	Pack Size
DNSELI-01/02	MeriLisa i Dengue NS1 Ag	48/96 T
DEGELI-01/02	MeriLisa Dengue IgG	48/96 T
DGMELI-01	Vircell Dengue IgM	96 T



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