Anti-Rabies Virus Mouse Monoclonal Antibody, Biotin Conjugated Clone D1-25

Catalog number RDB.D1-25b100

Description

Anti-Rabies Virus Mouse Monoclonal Antibody, clone D1-25
Species: Mouse monoclonal
Isotype: IgG1
Specificity: Native G-protein antigenic site III Rabies Virus
Clone: D1-25
Format: Biotinylated
Material size: 100 µg

Specifications

Source: *In vitro* production, serum free conditions
Purification: Protein A
Formulation: lyophilized
Purity : > 95 %
Quantity: 100 µg

Storage instructions:
Pulse the vial before resuspension the antibody in ultrapure sterile water.
Store at +4°C for short term (1-2 weeks). Store at -20°C for long term.
Avoid repeated freeze / thaw cycles.

Tested applications: ELISA (qualified for sandwich ELISA with anti Rabies monoclonal antibody clone 1112-1)
Optimal dilutions/concentrations should be determined by the end user.

Related products

Code	Product
RDB.D1-25b500	Anti-Rabies Virus, Mouse Monoclonal Antibody, Clone D1-25, biotinylated size 500 µg
RDB.D1-25p100	Anti-Rabies Virus, Mouse Monoclonal Antibody, Clone D1-25, purified size 100 µg
RDB.D1-25p500	Anti-Rabies Virus, Mouse Monoclonal Antibody, Clone D1-25, purified size 500 µg
RDB.1112p100	Anti-Rabies Virus, Mouse Monoclonal Antibody, Clone 1112-1C8-3A5, purified size 100 µg
RDB.1112p500	Anti-Rabies Virus, Mouse Monoclonal Antibody, Clone 1112-1C8-3A5, purified size 500 µg

Bibliography

Lafon M, Perrin P, Versmisse & Sureau P, Journal of Biological Standardization (1985), 13, 295-301
Chabaud-Riou M, Moreno N, Guinchard F, Nicolai M-C, Niogret-Siohan E, Sève N, Manin C, Guinet-Morlot F & Riou P, Biologicals (2017), 46, 124-129

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