Anti-gH/gL/gp42 Complex(EBV/B95-8)

Cat No.: 01-11-0184

Product Name: Anti-gH/gL/gp42 Complex(EBV/B95-8)

Description: Anti-gH/gL/gp42 Complex(EBV/B95-8)

Type: IgG1

Property: Mouse monoclonal Antibody

Source: Mouse

Applications: ELISA, IP, IF

Formulation: Each vial contains 100 ug purified IgG in 100 ul

PBS(1mg/ml) with 40% glycerol.

Immunogen: Co-immunization with DNA vaccine expressing gH protein

(a.a.1-706) (Genebank #: P03231), gL protein (1-137)

(Genebank #: CAD53428), and gp42 protein (a.a. 1-223)

(Genebank #: YP_401672)

Specificity: Reacts with gH/gL/gp42 complex(EBV/B95-8) and gH/gL

complex (EBV/B95-8).

Purity: >95%

Storage: Store at -20°C, Avoid freeze / thaw cycle.

Limitation: For research use only, not for use in diagnostic procedures.

3.5
3
2.5
2
gH(ΔTM)/gL(ΔTM)
1.5
2
gH(ΔTM)/gL(ΔTM)/gp42(ΔTM)
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