CAMBRIDGE BIO
Provider of Quality Products for Life Science

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

Cat No.:	01-11-0185
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.

