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Product Datasheet

Anti-Baculovirus Envelope gp64 mAb, IgG2a, Clone: [AF-2C8], Unconjugated, Mouse, Monoclonal MBL-CY-M1026

Article Name	Anti-Baculovirus Envelope gp64 mAb, IgG2a, Clone: [AF-2C8], Unconjugated, Mouse, Monoclonal
Biozol Catalog Number	MBL-CY-M1026
Supplier Catalog Number	CY-M1026
Alternative Catalog Number	MBL-CY-M1026
Manufacturer	MBL
Host	Mouse
Category	Antikörper
Application	ELISA, FC, IF
Immunogen	Wild Type AcNPV particles
Conjugation	Unconjugated
Product Description	Anti-Baculovirus Envelope gp64 mAb, IgG2a, Clone: [AF-2C8], Mouse, Monoclonal...
Clonality	Monoclonal
Concentration	1.0 mg/mL
Clone Designation	[AF-2C8]
Isotype	IgG2a
Buffer	1.0 mg/mL in 20 mM phosphate buffer (pH 7.5), 300 mM NaCl, 50% glycerol

Source	Monoclonal antibody is produced by immunizing mice with wild type AcNPV particles. IgG is purified by protein A-sepharose chromatography.
Target	Baculovirus Envelope gp64
Application Dilute	FCM: Can be used. ICC: Can be used. IF: 0.5-1 µg/mL. ELISA: Can be used