



M13 Major Coat Protein g8p Antibody HRP

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DESCRIPTION

Source: Recombinant murine IgG2a/K (HRP)
Immunogen: M13 phage
Specificity: Major coat protein g8p of M13 filamentous bacteriophage.
This antibody does not bind to f1 or fd virions.
Clone: A4B1
Purification: Protein A affinity chromatography
Purity: >95%
Storage: -20°C

CHARACTERISTICS

Catalog number:	AS003-50	Purified unlabeled IgG conjugated to HRP 50 µg at 1.0 mg/ml in PBS/Ethylene Glycol 70:30 v/v
	AS003-100	Purified unlabeled IgG conjugated to HRP 100 µg at 1.0 mg/ml in PBS/ Ethylene Glycol 70:30 v/v
	AS003-500	Purified unlabeled IgG conjugated to HRP 500 µg at 1.0 mg/ml in PBS/ Ethylene Glycol 70:30 v/v

APPLICATIONS

ELISA: Typically used for phage ELISA
Others: Not tested

SUGGESTED WORKING DILUTIONS

ELISA: 1/5000 dilution

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REFERENCES

None