GUBlocker-MM2

Basic information:

Catalog No.:	UB2001-3	**Source:**	Mouse
Concentration:	⩾2mg/ml	**Isotype:**	IgGMix
Purity:	>95% as determined by SDS-PAGE.		

Useful Information:

Applications:	ELISA, LETIA, RIA, CLIA and GICA
Usage:	Blocking
Specificity:	HAMA, RF, HA
Format:	Liquid
Presentation:	PBS, pH 7.4
Description:	An active blocker is designed to remove all types of heterophilic interference. It contains a specific binder directed against human heterophilic antibodies and once bound to the interfering antibodies, block further binding to other assay components through steric hindrance. Active blockers can typically be used in lower concentrations than passive blocking reagents.
Storage:	Store at 4°C short term and -20°C long term. Avoid freeze-thaw cycles.
Note:	Test systems and platform change may cause different results, please contact us if youhave any questions. This product is sold for research use only. Standard Laboratory Practices should be followed when handling this material.