

## **GUBlocker-P1**

Basic information:			
Catalog No.:	UB2000-1	Source:	Mouse
Concentration:	≥2mg/ml	lsotype:	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:	Enhance the blocking effect of active blocker. GuBlocker-p1 alone had no significant blocking effect. It needs to be mixed with the GuBlocker-MM series.		
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.		