

**GRP78 BiP (6H7) Mouse mAb (PBS Only)**

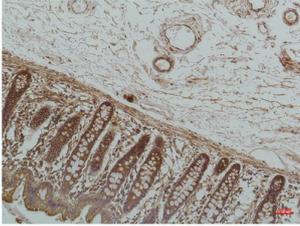
db6614-PBS

Package : 可询价

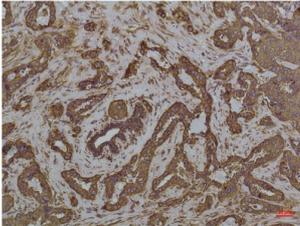
**Product Name** : GRP78 BiP (6H7) Mouse mAb (PBS Only)**Cat.No.:** db6614-PBS**Synonyms** : HSPA5; GRP78;MIF2; BIP; Heat shock 70 kda protein 5**Application** : WB, IHC-P**Reactivity** : Human, Mouse, Rat**Host species** : Mouse

<b>Background</b>	Plays a role in facilitating the assembly of multimeric protein complexes inside the endoplasmic reticulum. Involved in the correct folding of proteins and degradation of misfolded proteins via its interaction with DNAJC10, probably to facilitate the release of DNAJC10 from its substrate .
<b>Immunogen</b>	Synthetic peptide conjugated to KLH
<b>Gene ID</b>	3309
<b>Swiss Prot</b>	P11021
<b>Synonyms</b>	HSPA5; GRP78;MIF2; BIP; Heat shock 70 kda protein 5
<b>Reactivity</b>	Human, Mouse, Rat
<b>Application</b>	WB, IHC-P
<b>Calculated MW</b>	48 kDa
<b>Observed MW</b>	48 kDa
<b>Host species</b>	Mouse
<b>Clonality</b>	Monoclonal
<b>Clonality No.</b>	6H7-4B1-9H4
<b>Isotype</b>	IgG1
<b>Purity</b>	Affinity Purification
<b>Conjugation</b>	Un-conjugated
<b>Concentration</b>	1 mg/mL
<b>Formulation</b>	PBS Only
<b>Storage Stability</b>	Store at -20°C. Recommended to aliquot into single-use vials. Supplied in 1X PBS (pH 7.4). BSA

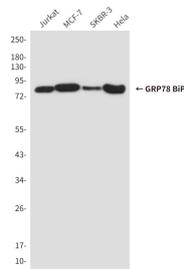
and Azide Free. Stable for 12 months from date of receipt.



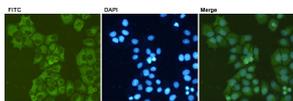
Immunohistochemistry analysis of paraffin-embedded Human Colon Carcinoma using GRP78 BiP (6H7) antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



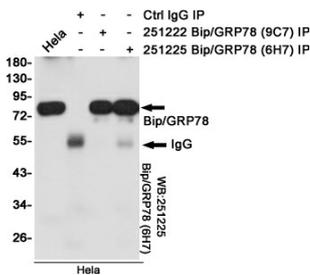
Immunohistochemical analysis of paraffin-embedded Human tonsils using GRP78 BiP (6H7) antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



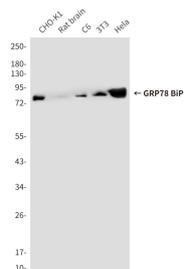
Western blot analysis of GRP78 BiP (6H7) in Jurkat, MCF-7, SKBR3, HeLa lysates using GRP78 BiP (6H7) antibody



Immunocytochemistry analysis of GRP78 BiP in HeLa cells using GRP78 BiP (6H7) antibody.



Immunoprecipitation analysis of GRP78 BiP in HeLa lysates using BiGRP78 BiP (6H7) antibody.



Western blot analysis of GRP78 BiP (6H7) in CHO-K1, rat brain, C6, 3T3, HeLa lysates using GRP78 BiP (6H7) antibody