



# Myelin Basic Protein(MBP) (ABT353) Mouse mAb

<b>Catalog No</b>	YP-Ab-15081
<b>Isotype</b>	IgG
<b>Reactivity</b>	Human
<b>Applications</b>	IHC
<b>Gene Name</b>	MBP
<b>Protein Name</b>	GDB;Golli MBP;Golli MBP; myelin basic protein;Hemopoietic MBP;HMBPR;HUGO;MBP;MBP_CAVPO;MBP_HUMAN;MGC99675;MLD;Myelin A1 protein;Myelin A1 Protein, basic;Myelin basic protein;Myelin Deficient;Myelin membrane encephalitogenic protein;OTTHUMP00000163776;OTTHUMP00000174387;OTTHUMP00000174388;SHI;Shiverer;SP
<b>Immunogen</b>	Synthesized peptide derived from human Myelin Basic Protein
<b>Specificity</b>	The antibody can specifically recognize human Myelin Basic Protein.
<b>Formulation</b>	PBS, pH7.2, 0.03% Porcolin 300, containing stabilizing protein
<b>Source</b>	Monoclonal Mouse IgG1, Kappa
<b>Purification</b>	The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.
<b>Dilution</b>	IHC-p 1:200-400,
<b>Concentration</b>	1 mg/ml
<b>Purity</b>	≥90%
<b>Storage Stability</b>	-20°C/1 year
<b>Synonyms</b>	GDB;Golli MBP;Golli MBP; myelin basic protein;Hemopoietic MBP;HMBPR;HUGO;MBP;MBP_CAVPO;MBP_HUMAN;MGC99675;MLD;Myelin A1 protein;Myelin A1 Protein, basic;Myelin basic protein;Myelin Deficient;Myelin membrane encephalitogenic protein;OTTHUMP00000163776;OTTHUMP00000174387;OTTHUMP00000174388;SHI;Shiverer;SP
<b>Observed Band</b>	
<b>Cell Pathway</b>	Cytoplasmic
<b>Tissue Specificity</b>	Brain/ Hippocampus
<b>Function</b>	
<b>Background</b>	

**matters needing attention**

Avoid repeated freezing and thawing!

**Usage suggestions**

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

**Products Images**