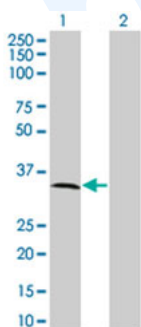




Mouse monoclonal antibody to human 239FB [2G1-1B7]

Catalogue No.:	M-807-200
Description:	The unprocessed precursor is 294 amino acids in length and has a predicted molecular weight of 33.6KDa. It belongs to the UPF0046 family and is predominantly expressed in fetal brain.
Batch No.:	See product label
Unit size:	200 uL
Antigen:	This antibody was raised against recombinant human 239FB protein (amino acids 1 to 294) with a GST tag.
Clone:	2G1-1B7
Other Names:	Metallophosphoesterase domain-containing protein 2; Fetal brain protein 239; MPPED2; C11orf8; FAM1B
Accession:	MPPD2_HUMAN
Produced in:	Mouse
Purity:	Ascites fluid
Applications:	This antibody is recommended for use in WB and direct ELISA. Biosensis recommends optimal dilutions/concentrations should be determined by the end user.
Specificity:	The specificity of this antibody has been confirmed in WB against the recombinant protein. Note the GST tag was used as a negative control.
Cross-reactivity:	This antibody has not yet been tested against other species.
Form:	Lyophilised
Reconstitution:	Reconstitute in 200 uL of sterile water. Centrifuge to remove any insoluble material.
Storage:	After reconstitution keep aliquots at -20C for higher stability or at 2-8C with an appropriate antibacterial agent. Glycerol (1:1) may be added for additional stability. Avoid repetitive freeze/thaw cycles.
Expiry Date:	12 months after purchase



Western blot detection of 239FB in transfected 293T cell line using mouse monoclonal antibody to human 239FB, catalogue number M-807-200.

FOR RESEARCH USE ONLY