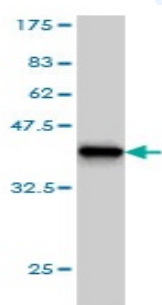


Mouse monoclonal antibody to human Teneurin-1 [3G8]: IgG

Catalogue No.:	M-884-100
Description:	Teneurin-1 may function as a cellular signal transducer. It exists as a disulfide-linked homodimer transmembrane protein. It is expressed in fetal brain.
Batch No.:	See product label
Unit size:	100 ug
Antigen:	Partial recombinant human Teneurin-1 (2616-2725) with a GST tag.
Clone:	3G8
Other Names:	Ten-1; Tenascin-M1; Ten-m1; Protein Odd Oz/ten-m homolog 1; ODZ1; TNM1
Accession:	TEN1_HUMAN
Produced in:	Mouse
Purity:	Protein G purified immunoglobulin
Applications:	This antibody is recommended for WB, and sandwich ELISA. Biosensis recommends optimal dilutions/concentrations should be determined by the end user.
Specificity:	Specificity has been confirmed by WB and direct ELISA against the antigen.
Cross-reactivity:	Human. Other species have not been tested.
Form:	Lyophilised from PBS pH 7.2
Reconstitution:	Reconstitute in 100 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 GST tagged recombinant human Teneurin-1.
Note the GST tag alone is 26 kDa.

FOR RESEARCH USE ONLY