

Product Datasheet

Axin1 Peptide - N-terminal region (orb2005650)

Description	Axin1 Peptide - N-terminal region
Tested Applications	WB
Preservatives	Lyophilized powder
Form/Appearance	Lyophilized powder
Storage	Add 100ul of sterile PBS. Final peptide concentration is 1 mg/ml in PBS. For longer periods of storage, store at -2°C. Avoid repeat freeze-thaw cycles.
Note	For research use only
Application notes	This is a synthetic peptide designed for use in combination with Axin1 Rabbit Polyclonal Antibody (orb330266). It may block above mentioned antibody from binding to its target protein in western blot and/or immunohistochemistry under proper experimental settings.
Protein Sequence	Synthetic peptide located within the following region: http://www.ncbi.nlm.nih.gov/blast/Blast.cgi?PROGRAM=blastp&CLIENT=web&SERVICE=plain&PAGE=Proteins&CMD=Put&DATABASE=nr&CDD_SEARCH=1&AUTO_FORMAT=Semi-auto&SHOW_OVERVIEW=on&SHOW_LINKOUT=on&GET_SEQUENCE=on&NCBI_GI=on&ALIGNMENTS=50&I_THRESH=0.005&QUERY=
MW	110kDa
Uniprot ID	O70239
NCBI	XP_920000
Expiration Date	6 months from date of receipt.

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