

NIF1

Blocking Peptide (BP2737)



Catalog No.
BP300-797

Storage:	2-8° C
Amount:	0.25 ml at 0.2 mg/ml
Physical State:	Liquid
Buffer:	Tris-buffered Saline containing 0.1% BSA with 0.09% Sodium Azide
Shelf Life:	1 year from date of receipt
Production Procedures:	Portions of this peptide represent the epitopes that are recognized by anti-NIF1 (Cat. No. A300-797A). The peptide blocks the ability of anti-NIF1 (Cat. No. A300-797A) to bind NIF1
Alternate Names:	NIF1, NIF-1, Nuclear Receptor Coactivator-Interacting Factor 1, ZNF335, Zinc Finger 335.
Country of Origin:	USA
Notes:	Centrifuge tube to remove product from lid. For In vitro laboratory use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption. This product may not be resold or modified for resale without the prior written approval of Bethyl Laboratories, Inc.
Applications:	Suitable for use in blocking for immunoprecipitation, immunocytochemistry, Western blotting and dot blots. Optimal working dilutions should be determined experimentally by the investigator.
Related Products:	Rabbit anti-NIF1 Antibody (BL2737), Affinity Purified A300-797A Rabbit anti-NIF1 Antibody (BL2739), Affinity Purified A300-798A DC8 Antibody AbVantage Pack A310-247A

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MATERIAL SAFETY DATA SHEET

Contents Description

This product contains peptide in Tris-buffered Saline containing 0.1% BSA with 0.09% Sodium Azide.

Hazardous Ingredients

Peptide - No known toxicity for this organic material.

Bovine Serum Albumin (BSA) - No known toxicity for this biological material.

Sodium Azide (NaN_3) - AZIDE FORMS EXPLOSIVE CHEMICAL COMPOUNDS WITH LEAD AND COPPER PLUMBING. CARE MUST BE TAKEN TO WASH WASTE DOWN DRAINS WITH LARGE VOLUMES OF WATER.
LD50 oral mouse - 27 mg/kg.

Wash all affected areas with large volumes of water and if swallowed consult your physician immediately.

The above information is believed to be correct but does not purport to be all-inclusive and is intended to be used only as a guide. Bethyl Laboratories, Inc. shall not be liable or responsible in any way for use of either this information or the material supplied. Disposal of hazardous material may be subject to federal, state, or local laws or regulations.