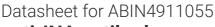
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anti-INA antibody

2 Images



Go to Product page

Overview

Target: INA Reactivity: Human, Mouse Host: Mouse Clonality: Monoclonal Conjugate: This INA antibody is un-conjugated Application: Western Blotting (WB) Product Details Immunogen: This INA antibody is generated from mice immunized with a KLH conjugated synthetic peptide between 290-319 amino acids from human INA. Clone: 7T2		
Reactivity: Human, Mouse Host: Mouse Clonality: Monoclonal Conjugate: This INA antibody is un-conjugated Application: Western Blotting (WB) Product Details Immunogen: This INA antibody is generated from mice immunized with a KLH conjugated synthetic peptide between 290-319 amino acids from human INA. Clone: 7T2 Isotype: IgG1 Cross-Reactivity: Human, Mouse Purification: Purified monoclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein G column, eluted with high and low pH buffers and neutralized	Quantity:	100 μL
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Cross-Reactivity: Human, Mouse Purification: Purified monoclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein G column, eluted with high and low pH buffers and neutralized	Clone:	7T2
Purification: Purified monoclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein G column, eluted with high and low pH buffers and neutralized	Isotype:	lgG1
purified through a protein G column, eluted with high and low pH buffers and neutralized	Cross-Reactivity:	Human, Mouse
	Purification:	Purified monoclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is
immediately, followed by dialysis against PBS.		purified through a protein G column, eluted with high and low pH buffers and neutralized
		immediately, followed by dialysis against PBS.

Target Details

Target: INA

Alternative Name: INA (INA Products)

Target Details

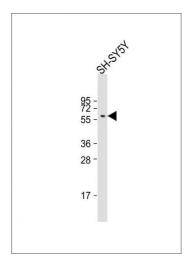
Background:	Synonyms: NEF5, NF-66, TXBP-1, Alpha-internexin, Alpha-Inx, 66 kDa neurofilament protein,
	Neurofilament-66, Neurofilament 5, INA
	Background: Class-IV neuronal intermediate filament that is able to self-assemble. It is involved
	in the morphogenesis of neurons. It may form an independent structural network without the
	involvement of other neurofilaments or it may cooperate with NF-L to form the filamentous
	backbone to which NF-M and NF-H attach to form the cross-bridges.
Gene ID:	9118
UniProt:	Q16352

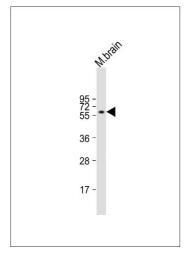
Application Details

Application Notes:	WB 1:300-5000
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	0.5 μg/μL
Buffer:	0.01M TBS(pH 7.4) with 1 % BSA, 0.02 % Proclin300 and 50 % Glycerol.
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Store at -20°C for 12 months.
Expiry Date:	12 months





Western Blotting

Image 1. SH-SY5Y lysates (20ug) probed with INA (257CT7.1.2) Monoclonal Antibody, unconjugated (bsm-51074M) at 1:1000 overnight at 4°C followed by a conjugated secondary antibody for 60 minutes at 37°C.

Western Blotting

Image 2. Mouse brain cell lysates, probed with INA (257CT7.1.2) Monoclonal Antibody, unconjugated (bsm-51074M) at 1:1000 overnight at 4°C followed by a conjugated secondary antibody for 60 minutes at 37°C.