antibodies -online.com







anti-AHSA1 antibody

Images



Overview

Quantity:	50 μg
Target:	AHSA1
Reactivity:	Human, Mouse, Rat
Host:	Rat
Clonality:	Monoclonal
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Immunoprecipitation (IP), Immunocytochemistry (ICC), Immunofluorescence (IF), Immunohistochemistry (Paraffinembedded Sections) (IHC (p))

Product Details

Brand:	IHC-plus™
Immunogen:	Mouse Aha1.
	Type of Immunogen: Purified protein
Clone:	25F2-D9
Isotype:	IgG2a kappa
Specificity:	Detects ~38kD protein, can run at up to 45kD on SDS-PAGE.
Purification:	Protein G purified from tissue culture supernatant

Target Details

Target:	AHSA1

Target Details

Alternative Name:	AHSA1 / AHA1 (AHSA1 Products)
Background:	Name/Gene ID: AHSA1
	Synonyms: AHSA1, AHA1, C14orf3, p38
Gene ID:	10598
	10050

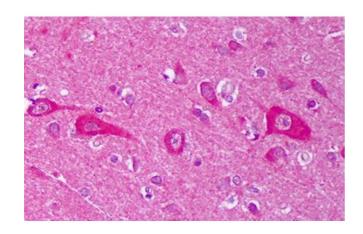
Application Details

Application Notes:	Approved: ELISA, ICC, IF, IHC, IHC-P (5 μg/mL), IP, WB
Comment:	Target Species of Antibody: Mouse
Restrictions:	For Research Use only

Handling

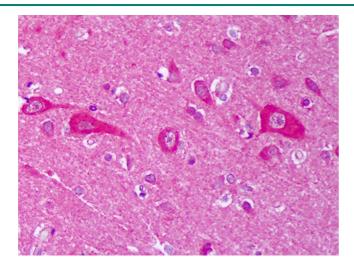
Format:	Liquid
Concentration:	Lot specific
Buffer:	20 mM potassium phosphate, 0.15 M sodium chloride, pH 7.2
Handling Advice:	avoid freeze thaw cycles.
Storage:	4 °C,-20 °C
Storage Comment:	Short term 4°C, long term aliquot and store at -20°C, avoid freeze-thaw cycles.

Images



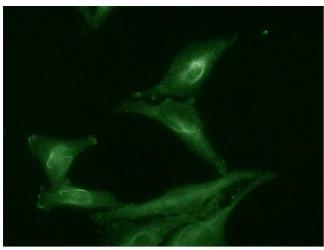
Immunohistochemistry

Image 1. Anti-AHSA1 / AHA1 antibody IHC staining of human brain, cortex neurons. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody ABIN1099874 concentration 5 ug/ml.



Immunohistochemistry

Image 2. Anti-AHSA1 / AHA1 antibody IHC of human brain, cortex neurons. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody concentration 5 ug/ml. This image was taken for the unconjugated form of t ...



Immunofluorescence

Image 3. IF of Aha1 tested on HeLa cell lysates. This image was taken for the unconjugated form of this product. Other forms have not been tested.