antibodies

Datasheet for ABIN2892060 anti-SUPT3H/SPT3 antibody (Glu203)



Overview

000101000	
Quantity:	100 μL
Target:	SUPT3H/SPT3 (SUPT3H)
Binding Specificity:	Glu203
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SUPT3H/SPT3 antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC)
Product Details	
Immunogen:	Synthetic peptide around Glu203 of human SPT3 / SUPT3H
Immunogen:	Synthetic peptide around Glu203 of human SPT3 / SUPT3H Type of Immunogen: Synthetic peptide
Immunogen: Specificity:	
	Type of Immunogen: Synthetic peptide
Specificity:	Type of Immunogen: Synthetic peptide Human SPT3 / SUPT3H
Specificity: Purification:	Type of Immunogen: Synthetic peptide Human SPT3 / SUPT3H
Specificity: Purification: Target Details	Type of Immunogen: Synthetic peptide Human SPT3 / SUPT3H Immunoaffinity purified
Specificity: Purification: Target Details Target:	Type of Immunogen: Synthetic peptide Human SPT3 / SUPT3H Immunoaffinity purified SUPT3H/SPT3 (SUPT3H)

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN2892060 | 09/11/2023 | Copyright antibodies-online. All rights reserved.

Target Details	
	Synonyms: SUPT3H, SPT3, SPT3-like protein, SPT3L
Gene ID:	8464
UniProt:	075486
Application Details	
Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	Target Species of Antibody: Human
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	Lot specific
Buffer:	PBS, pH 7.2, 0.05 % sodium azide
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which
	should be handled by trained staff only.
Handling Advice:	Avoid repeated freezing and thawing.
Storage:	4 °C,-20 °C
Storage Comment:	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze-thaw cycles.