Product Datasheet

SLC6A14 Antibody - Azide and BSA Free NBP2-93247-0.1ml

Unit Size: 0.1 ml

Store at -20C. Avoid freeze-thaw cycles.

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Publications: 3

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NBP2-93247-0.1ml

SLC6A14 Antibody - Azide and BSA Free

-	
Product Information	
Unit Size	0.1 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Preservative	0.05% Proclin 300
Isotype	IgG
Purity	Affinity purified
Buffer	PBS (pH 7.3), 50% glycerol
Target Molecular Weight	72 kDa
Product Description	

Product Description	
Description	Novus Biologicals Rabbit SLC6A14 Antibody - Azide and BSA Free (NBP2-93247) is a polyclonal antibody validated for use in WB and ELISA. Anti-SLC6A14 Antibody: Cited in 1 publication. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Rabbit
Gene ID	11254
Gene Symbol	SLC6A14
Species	Human, Mouse
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 131-234 of human SLC6A14 (NP_009162.1). YYNVIIAYSLYYMFASFQSELPWKNCSSWSDKNCSRSPIVTHCNVSTVNKGIQE IIQMNKSWVDINNFTCINGSEIYQPGQLPSEQYWNKVALQRSSGMNETGV

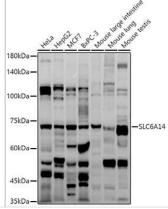
Product Application Details		
Applications	Western Blot, ELISA	
Recommended Dilutions	Western Blot 1:500 - 1:1000, ELISA	

Images

Western Blot: SLC6A14 Antibody [NBP2-93247] -analysis of extracts of various cell lines, using SLC6A14 antibody at 1:1000 dilution. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) at 1:10000 dilution.

Lysates/proteins: 25 ug per lane. Blocking buffer: 3% nonfat dry milk in

TBST. Detection: ECL Basic Kit. Exposure time: 90s.



Publications

- Li Z, Ma Z, Zhou Q et al. Identification by genetic algorithm optimized back propagation artificial neural network and validation of a four-gene signature for diagnosis and prognosis of pancreatic cancer Heliyon 2022-11-01 [PMID: 36406681]
- Li Z, Ma Z, Zhou Q et al. Identification by genetic algorithm optimized back propagation artificial neural network and validation of a four-gene signature for diagnosis and prognosis of pancreatic cancer Heliyon 2022-11-01 [PMID: 36406681]
- Li Z, Ma Z, Zhou Q et al. Identification by genetic algorithm optimized back propagation artificial neural network and validation of a four-gene signature for diagnosis and prognosis of pancreatic cancer Heliyon 2022 Nov 01 [PMID: 36406681]





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Products Related to NBP2-93247-0.1ml

HAF008 Goat anti-Rabbit IgG Secondary Antibody [HRP]

NB7160 Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]

NBP2-24891 Rabbit IgG Isotype Control

NBP1-86521PEP SLC6A14 Recombinant Protein Antigen

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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