

Product datasheet for TA317309

VGluT1 (SLC17A7) Goat Polyclonal Antibody

Product data:

OriGene Technologies, Inc.

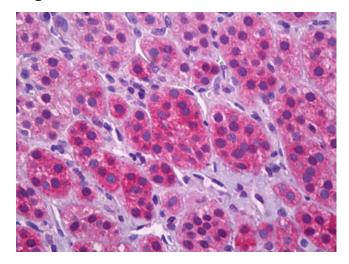
9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

Product Type:	Primary Antibodies
Applications:	IHC
Recommended Dilution:	IHC-P (3.75 μg/ml)
Reactivity:	Gorilla, Human, Gibbon (Predicted: Monkey, Mouse, Rat, Bovine, Pig, Rabbit)
Host:	Goat
Clonality:	Polyclonal
Immunogen:	SLC17A7 / BNPI / VGLUT1 antibody was raised against synthetic peptide C- HDQLAGSDDSEMED from an internal region of human SLC17A7 / VGLUT1 (NP_064705.1). Percent identity by BLAST analysis: Human, Gorilla, Gibbon, Monkey, Elephant (100%); Marmoset, Mouse, Rat, Panda, Bovine, Rabbit, Pig (93%); Hamster, Dog, Horse (86%).
Formulation:	Tris-buffered saline, pH 7.3, 0.5% BSA, 0.02% sodium azide
Concentration:	lot specific
Purification:	Immunoaffinity Chromatography
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Gene Name:	solute carrier family 17 member 7
Database Link:	<u>NP_064705</u> Entrez Gene 72961 MouseEntrez Gene 116638 RatEntrez Gene 574349 MonkeyEntrez Gene 57030 Human Q9P2U7
Synonyms:	BNPI; VGLUT1
Note:	Specific for Human SLC17A7 / VGLUT1.
Protein Families:	Transmembrane



This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2023 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US **GRIGENE** VGluT1 (SLC17A7) Goat Polyclonal Antibody – TA317309

Product images:



Anti-SLC17A7 / VGLUT1 antibody IHC of human adrenal cortex. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody concentration 3.75 ug/ml.

This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2023 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US