

Anti-SEPTIN3 antibody (136-185 aa) (STJ95613) STJ95613

GENERAL INFORMATION

Host/Source Rabbit

Product Type Primary antibodies Short Rabbit polyclonal antibody anti-Neuronal-specific septin-3 (136-185 aa) is suitable for use in Western Blot, ELISA and Description Immunohistochemistry research applications. Applications WB/ELISA/IHC Reactivity Human/Mouse/Rat

PRODUCT PROPERTIES

Clonality Polyclonal Clone ID Concentration 1 mg/mL Conjugation Unconjugated Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution Range WB 1:500-2000 IHC-P 1:50-300 ELISA 2000-20000 Formulation Liquid in PBS containing 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide. Isotype IgG Storage Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles. Instruction

TARGET INFORMATION

Gene ID 55964 Gene Symbol SEPTIN3 Immunogen 136-185 aa Region Specificity Immunogen Sequence

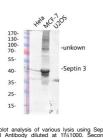
Uniprot ID SEPT3_HUMAN Immunogen The antiserum was produced against synthesized peptide derived from the human SEPT3 at the amino acid range 136-185

293

Western blot analysis of various cells using Septin 3 Polyclonal Antibody diluted at 1i% 1000

Septin 3 Polyclonal Antibody detects endogenous levels of Septin 3 protein.

293 293



	117	(kD)
	85	117-
	00	85-
n		
3	SEPT3 48	48-
	34	34-
	26	26-
	19 (kD)	19-
ing Septin 3 . Secondary	Western blot analysis of lysates from 293 cells, using SEPT3 Antibody. The lane on the right is blocked with	Western blot analysis of various cel Polyclonal Antibody diluted at 111/4 100

Western blot analysis of various lysis using Septin 3 Polyclonal Antibody diluted at 11%1000. Secondary antibody was diluted at 1:20000

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081