Product Datasheet

SHMT2 Antibody [Alexa Fluor® 594] NBP3-37977AF594

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP3-37977AF594

SHMT2 Antibody [Alexa Fluor® 594]

Unit Size 0.1 ml Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonality Polycional Preservative 0.05% Sodium Azide Isotype IgG Conjugate Alexa Fluor 594 Purity Affinity purified Buffer 50mM Sodium Borate Product Description Host Host Rabbit Gene Symbol SHMT2 Species Human, Mouse, Rat Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 265-504 of human SHMT2 (NP_005403.2). Sequence: PSPEKHADIVTTTHTHXTLRGARSGLIFYRKGVKAVDPKTGREIPYTEEDRINFAV FPSLQGGPNHUALANAVAVLKOACTPMFREYSLOVLKMAMAMADLLERGYSL VSGGTDHULV UNDERVGLOGARERVLEUXITAMKNTCPGORSATIPGGLRL Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer ret non-transferable right to use the purchased product and components of the product on its components, or any activity to generate revenue, which may include, but is not limited to use of the product is expressely conditioned to the buyer ret non-transferable right to use the purchased product and to the buyer ret non-transferable right to use the purchased product and to the buyer ret non-transide for the use in	Product Information	
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Product Application Details

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	Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, Immunoprecipitation
	Western Blot, ELISA, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Paraffin
Application Notes	Optimal dilution of this antibody should be experimentally determined.

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IC1051T	Rabbit IgG Isotype Control (60024B) [Alexa Fluor® 594]
NBP1-80755PEP	SHMT2 Recombinant Protein Antigen
NBL1-15948	SHMT2 Overexpression Lysate
H00001719-M01	Dihydrofolate Reductase/DHFR Antibody (2B10) - Azide and BSA Free

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