



Recombinant Human SorLA Protein [His] (DAG-WT1159)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	A DNA sequence encoding the human SorLA (a.a. 82-2135) was expressed with His tag at the C-terminus
Purity	> 95% as determined by SDS-PAGE
Conjugate	His
Applications	N/A
Molecular Weight	270 kDa
Reconstitution	Reconstitute at 1.00 mg/mL in PBS
Format	Lyophilized
Concentration	Batch dependent - please inquire should you have specific requirements
Size	50 µg
Buffer	Lyophilized from a 0.2 µm filtered solution in PBS with trehalose
Preservative	None
Storage	Store at -20°C to -80°C
Ship	Wet ice

BACKGROUND

Introduction	Sortilin-related receptor, L(DLR class) A repeats containing is a protein that in humans is
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encoded by the SORL1 gene. SORL1 (also known as SORLA, SORLA1, or LR11) is a neuronal apolipoprotein E receptor, the gene for which is predominantly expressed in the central nervous system.

Keywords Sortilin-related receptor preproprotein; SorLA; SORL1 protein

GENE INFORMATION

UniProt ID NP_003096.1
