Recombinant Human SNTB2 Protein, MYC/DDK-tagged

Cat. No. SNTB2-2251H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human SNTB2 protein, fused to MYC/DDK-tagged at C-terminus, was expressed in HEK293
Species	Human
Source	HEK293
Description	Dystrophin is a large, rod-like cytoskeletal protein found at the inner surface of muscle fibers. Dystrophin is missing in Duchenne Muscular Dystrophy patients and is present in reduced amounts in Becker Muscular Dystrophy patients. The protein encoded by this gene is a peripheral membrane protein found associated with dystrophin and dystrophin-related proteins. This gene is a member of the syntrophin gene family, which contains at least two other structurally-related genes. [provided by RefSeq, Jul 2008].
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	57.8 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

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Gene Name	SNTB2 syntrophin, beta 2 (dystrophin-associated protein A1, 59kDa, basic component 2) [Homo sapiens]
Official Symbol	SNTB2
Synonyms	D16S2531E; EST25263; SNT2B2; SNT3; SNTL
Gene ID	6645
mRNA Refseq	NM_006750
Protein Refseq	NP_006741
MIM	600027
UniProt ID	Q13425

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