

Recombinant Full Length Human DMD protein, Flag-tagged

Cat. No. DMD-9354HFL Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Full Length Human DMD protein, fused with C-terminal Flag tag, was expressed in mammalian cells.
Species	Human
Source	Mammalian Cells
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	426.8 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method
Shipping	The product is shipped with dry ice or equivalent. Upon receipt, store it immediately at the temperature recommended below.
Full Length	Full L.

GENE INFORMATION

Gene Name	DMD dystrophin [Homo sapiens]
Official Symbol	DMD

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Synonyms	DMD; dystrophin; dystrophin (muscular dystrophy, Duchenne and Becker types), includes DXS142, DXS164, DXS206, DXS230, DXS239, DXS268, DXS269, DXS270, DXS272; BMD; DXS142; DXS164; DXS206; DXS230; DXS239; DXS268; DXS269; DXS270; DXS272; muscular dystrophy; Duchenne and Becker types; CMD3B;
Gene ID	1756
mRNA Refseq	NM_004021
Protein Refseq	NP_004012
MIM	300377
UniProt ID	P11532

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