

Recombinant Human DAG1 Protein (28-651), Fc-tagged

Cat. No. DAG1-13H **Lot. No.** (See product label)

SPECIFICATION

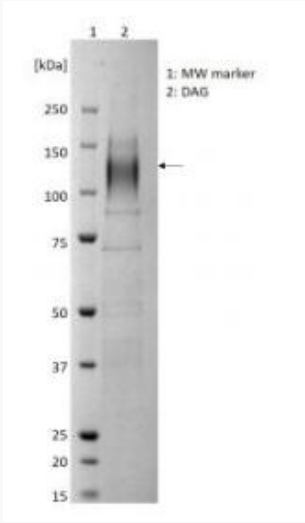
Product Overview	Recombinant human DAG (NCBI accession number NP_004384.4, amino acids 28-651) produced in HEK293 cell, and purified from culture supernatant. The C-terminal transmembrane domain and the cytoplasmic tail of the protein have been replaced by a 15 amino acid glycine-serine linker and the human IgG1 Fc region.
Species	Human
Source	HEK293
ProteinLength	28-651
Description	DAG is a major cellular receptor for Lassa Fever virus (LAFV).
Storage	Short term: +2 centigrade to +8 centigrade Long Term: -20 centigrade Avoid multiple freeze/thaw cycles
Concentration	0.15 mg/mL
Storage Buffer	Stored in PBS, pH7.4.
Shipping	Dry ice

GENE INFORMATION

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Gene Name	DAG1 dystroglycan 1 [Homo sapiens (human)]
Official Symbol	DAG1
Synonyms	DAG1; dystroglycan 1; A3a; DAG; AGRNR; 156DAG; MDDGA9; MDDGC7; MDDGC9; LGMDR16; dystroglycan 1; dystroglycan 1 (dystrophin-associated glycoprotein 1)
Gene ID	1605
mRNA Refseq	NM_004393
Protein Refseq	NP_004384
MIM	128239
UniProt ID	Q14118
SDS-PAGE	

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SDS-PAGE showing purified DAG protein (indicated by arrow).