

Huntingtin Protein | HTT protein

Huntingtin

CATALOG # AAA196548	HOST E Coli	APPLICATIONS Western Blot, ELISA
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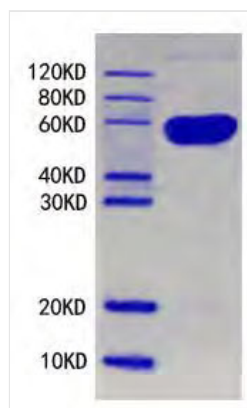
PRODUCT SYNONYMS

Huntingtin; HD; IT15; Huntington disease protein; HD protein; HTT protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	>90%
Form/Format	50mM NaH ₂ PO ₄ , 500mM NaCl Buffer with 500mM Imidazole, 10% glycerol (pH 8.0)
Concentration	1mg/mL (varies by lot)
Sequence Positions	501-680aa
Sequence	SQHTLQADSV DLASCDLTSS ATDGDEEDIL SHSSSQVSAV PSDPAMD LND GTQASSPISD SSQTTEGPD SAVTPSDSSE IVDGTDNQY LGLQIGQPQD EDEEATGILP DEASEAFRNS SMALQQALLK NMSHCRQPSD SSVDKFLVRD EATEPGDQEN KPCRIKGDIG QSTDDDSAP
Sequence Length	3144
Applicable Applications for HTT protein	WB (Western Blot), ELISA
Organism	Homo sapiens (human)
Preparation and Storage	Store at -20 degree C. Avoid repeated freezing and thawing.

IMAGES



SDS-PAGE
12% SDS-PAGE

ADDITIONAL INFORMATION

Related Product Information for HTT protein	recombinant protein with His-tag
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NCBI AND UNIPROT INFORMATION

NCBI GI #	90903231
NCBI GeneID	3064
NCBI Accession #	NP_002102.4
NCBI GenBank Nucleotide #	NM_002111.8
UniProt Accession #	P42858; Q9UQB7
NCBI Official Full Name	huntingtin
NCBI Official Synonym Full Names	huntingtin
NCBI Official Symbol	HTT
NCBI Official Synonym Symbols	HD; IT15; LOMARS
NCBI Protein Information	huntingtin
UniProt Protein Name	Huntingtin
UniProt Gene Name	HTT
UniProt Synonym Gene Names	HD; IT15; HD protein

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/e-coli-htt-protein/huntingtin/196548>