

Sm-E recombinant protein

Recombinant Human Sm-E

CATALOG # AAA249494	HOST E Coli	APPLICATIONS SDS-Page
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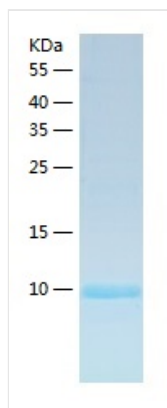
PRODUCT SYNONYMS

Sm-E; Recombinant Human Sm-E; AL022645; B raf; B-raf; Braf; C76690; HYPT11; RUXE_HUMAN; Sm protein E; Small nuclear ribonucleoprotein E; SmE; snRNP-E; snRNPE; snrpe; Sm-E recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	Greater than 95% by SDS-PAGE gel analyses
Form/Format	Lyophilized from a 0.2um filtered solution in PBS with 5% trehalose, pH7.4
Sequence Positions	1-92
Applicable Applications for Sm-E recombinant protein	SDS-PAGE
Species	Human
Tag	N-Terminal His tag
Reconstitution	Cantrifuge the vial at 10,000 rpmfor 1 minute, reconstitute at 200 ug/mL in sterile distilled water by gentle pipetting 2-3 times, do not vortex.
Preparation and Storage	Store at -20 degree C for 12 months as lyophilized; 2-8 degree C for 1 month under sterile conditions after reconstitution

IMAGES



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SDS-Page

NCBI AND UNIPROT INFORMATION

NCBI GI #	4507129
NCBI GeneID	6635

NCBI Accession #	NP_003085.1
NCBI GenBank Nucleotide #	NM_003094.3
UniProt Accession #	P62304 ; P08578 ; Q15498 ; Q5BKT2 ; B2R5B9
Molecular Weight	12.7 kDa
NCBI Official Full Name	small nuclear ribonucleoprotein E isoform 1
NCBI Official Synonym Full Names	small nuclear ribonucleoprotein polypeptide E
NCBI Official Symbol	SNRPE
NCBI Official Synonym Symbols	SME; Sm-E; B-raf; HYPT11
NCBI Protein Information	small nuclear ribonucleoprotein E; sm protein E; snRNP-E
UniProt Protein Name	Small nuclear ribonucleoprotein E
UniProt Gene Name	SNRPE
UniProt Synonym Gene Names	snRNP-E; Sm-E; SmE
UniProt Entry Name	RUXE_HUMAN

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/snrpe-recombinant-protein-e-coli-sds-page/249494>