

TENT4A recombinant protein

Recombinant Human TENT4A protein, N- His Tag

CATALOG # AAA41051	HOST E Coli	REACTIVITY Homo sapiens (Human)
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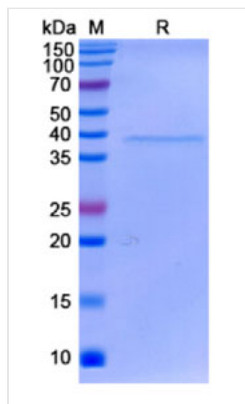
PRODUCT SYNONYMS

TENT4A; Recombinant Human TENT4A protein; N- His Tag; DNA polymerase sigma; LAK-1; TENT4A recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Reactivity	Homo sapiens (Human)
Purity/Purification	>90% as determined by SDS-PAGE
Form/Format	Lyophilized. Lyophilized from PBS pH 7.4, 1mM EDTA, 0.02% NLS, 5% trehalose, 1% mannitol
Construction	A DNA sequence encoding the Human TENT4A (Gln2-Arg772) was fused with the N-terminal His Tag
Reconstitution	Reconstitute in sterile water for a stock solution.
Preparation and Storage	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8°C for one week. Store at -20 to -80°C for ~12 months from the date of receipt.

IMAGES



SDS-PAGE

ADDITIONAL INFORMATION

Product Categories/Family for TENT4A recombinant protein	Protein
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NCBI AND UNIPROT INFORMATION

NCBI GI #	284507291
NCBI GeneID	11044
NCBI Accession #	NP_008930.1

NCBI GenBank Nucleotide #	NM_006999
UniProt Accession #	Q5XG87 ; O43289 ; Q17RZ1 ; Q9Y6C1 ; A8K1E2 ; M1JCE6
Molecular Weight	Predicted: 42.68 kDa
NCBI Official Full Name	Homo sapiens PAP associated domain containing 7 (PAPD7), transcript variant 1, mRNA
NCBI Official Synonym Full Names	PAP associated domain containing 7
NCBI Official Symbol	PAPD7
NCBI Official Synonym Symbols	LAK1; POLK; POLS; TRF4; LAK-1; TRF41; TRF4-1; TUTASE5
NCBI Protein Information	non-canonical poly(A) RNA polymerase PAPD7; non-canonical poly(A) RNA polymerase PAPD7; DNA polymerase kappa; DNA polymerase sigma; PAP-associated domain-containing protein 7; TRAMP-like complex polyadenylate polymerase; TUTase 5; polymerase (DNA directed
UniProt Protein Name	Non-canonical poly(A) RNA polymerase PAPD7
UniProt Gene Name	PAPD7
UniProt Synonym Gene Names	POLS; TRF4; TUTase 5; TRF4-1
UniProt Entry Name	PAPD7_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/papd7-recombinant-protein-e-coli/41051>