

OriGene Technologies, Inc.

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Product datasheet for TP308957

SKAR (POLDIP3) (NM_178136) Human Recombinant Protein

Product data:

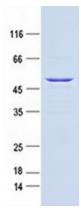
Product Type:	Recombinant Proteins
Description:	Purified recombinant protein of Human polymerase (DNA-directed), delta interacting protein 3 (POLDIP3), transcript variant 2, 20 μg
Species:	Human
Expression Host:	HEK293T
Expression cDNA Clone or AA Sequence:	>RC208957 representing NM_178136 <mark>Red</mark> =Cloning site Green=Tags(s)
	MADISLDELIRKRGAAAKGRLNARPGVGGVRSRVGIQQGLLSQSTRTATFQQRFDARQKIGLSDARLKLG VKDAREKLLQKDARFRIKGKVQDAREMLNSRKQQTTVPQKPRQVADAREKISLKRSSPAAFINPPIGTVT PALKLTKTIQNLYDLDEDDDGIASVPTKQMKFAASGGFLHHMAGLSSSKLSMSKALPLTKVVQNDAYTAP ALPSSIRTKALTNMSRTLVNKEEPPKELPAAEPVLSPLEGTKMTVNNLHPRVTEEDIVELFCVCGALKRA RLVHPGVAEVVFVKKDDAITAYKKYNNRCLDGQPMKCNLHMNGNVITSDQPILLRLSDSPSMKKESELPR RVNSASSSNPPAEVDPDTILKALFKSSGASVTTQPTEFKIKL
Tag:	Myc-DDK
Predicted MW:	42.7 kDa
Concentration:	>0.05 µg/µL as determined by microplate Bradford method
Purity:	> 80% as determined by SDS-PAGE and Coomassie blue staining
Buffer:	25 mM Tris-HCl, 100 mM glycine, pH 7.3, 10% glycerol
Note:	For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.
Storage:	Store at -80°C after receiving vials.
Stability:	Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.
RefSeq:	<u>NP 835237</u>
Locus ID:	84271
UniProt ID:	<u>Q9BY77, Q9BY77-2</u>



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	SKAR (POLDIP3) (NM_178136) Human Recombinant Protein – TP308957
RefSeq Size:	3348
Cytogenetics:	22q13.2
RefSeq ORF:	1176
Synonyms:	PDIP3; PDIP46; SKAR
Summary:	This gene encodes an RRM (RNA recognition motif)-containing protein that participates in the regulation of translation by recruiting ribosomal protein S6 kinase beta-1 to mRNAs. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Jul 2013]

Product images:



Purified recombinant protein POLDIP3 was analyzed by SDS-PAGE gel and Coomossie Blue Staining.

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