Recombinant Human RAB8A protein, His-tagged

Cat. No. RAB8A-392H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human RAB8A protein(P61006)(210aa), fused with His Tag, was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	1-204 a.a.
Molecular Mass	24.1kDa
AA Sequence	MAKTYDYLFK LLLIGDSGVG KTCVLFRFSE DAFNSTFIST IGIDFKIRTI ELDGKRIKLQ IWDTAGQERF RTITTAYYRG AMGIMLVYDI TNEKSFDNIR NWIRNIEEHA SADVEKMILG NKCDVNDKRQ VSKERGEKLA LDYGIKFMET SAKANINVEN AFFTLARDIK AKMDKKLEGN SPQGSNQGVK ITPDQQKRSS FFRCHHHHHH
Endotoxin	< 1EU/μg
Purity	>95%(SDS-PAGE & RP-HPLC)
Storage	If the sample is used within 2-4 weeks, it can be stored at low temperature at 4°C. For long-term storage, it is recommended to add carrier protein (0.1% HSA or BSA)

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	and store at -20~ -80°C. Avoid multiple freeze-thaws.
Reconstitution	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.

GENE INFORMATION

Gene Name	RAB8A RAB8A, member RAS oncogene family [Homo sapiens]
Official Symbol	RAB8A
Synonyms	RAB8A; RAB8A, member RAS oncogene family; MEL, mel transforming oncogene (derived from cell line NK14); ras-related protein Rab-8A; RAB8; oncogene c-mel; ras-associated protein RAB8; mel transforming oncogene (RAB8 homolog); mel transforming oncogene (derived from cell line NK14); mel transforming oncogene (derived from cell line NK14)- RAB8 homolog; MEL;
Gene ID	4218
mRNA Refseq	NM_005370
Protein Refseq	NP_005361
MIM	165040
UniProt ID	P61006

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