

Recombinant Human KIFC1 Protein (Q305-K673), Tag Free

Cat. No. KIFC1-0687H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human KIFC1(Q305-K673 end) Protein was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	Q305-K673
Description	Minus end-directed microtubule-dependent motor required for bipolar spindle formation. May contribute to movement of early endocytic vesicles. Regulates cilium formation and structure.
Form	Liquid
Endotoxin	< 0.01 EU per µg of the protein
Purity	90%
Stability	Samples are stable for up to twelve months from date of receipt at -20 to -80 centigrade.
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Storage Buffer	Supplied as sterile 20mM Tris-HCl (pH 8.0), 250mM NaCl, 5%glycerol.

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 45-1 Ramsey Road, Shirley, NY 11967, USA

Shipping

It is shipped out with blue ice.

GENE INFORMATION**Gene Name**

KIFC1 kinesin family member C1 [Homo sapiens (human)]

Official Symbol

KIFC1

Synonyms

KIFC1; kinesin family member C1; kinesin like 2, KNLSL2; kinesin-like protein KIFC1; HSET; kinesin-like 2; kinesin-like protein 2; kinesin-related protein HSET; KNLSL2; MGC1202; MGC149736; MGC149737;

Gene ID

3833

mRNA Refseq

NM_002263

Protein Refseq

NP_002254

MIM

603763

UniProt ID

Q9BW19

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