

Recombinant Human KIAA1279

Cat. No. KIAA1279-322H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	A DNA sequence encoding the human KIAA1279 (Q96EK5) (Met1-Thr621) was expressed with two additional amino acids (Gly & Pro) at the N-terminus.
Species	Human
Source	Insect Cells
ProteinLength	Met1-Thr621
Form	Lyophilized from sterile PBS, pH7.4.
Molecular Mass	The recombinant human KIAA1279 consists of 623 amino acids and has a calculated molecular mass of 72 kDa. The recombinant protein migrates as an approximately 72 kDa band in SDS-PAGE under reducing conditions.
Endotoxin	< 1.0 eu per µg of the protein as determined by the LAL method.
Purity	>75 % as determined by SDS-PAGE
Stability	Samples are stable for up to twelve months from date of receipt at -70°C
Storage	Store it under sterile conditions at -70°C. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Reconstitution	Hardcopy of COA with reconstitution instruction is sent along with the products.

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GENE INFORMATION

Gene Name	KIAA1279 KIAA1279 [Homo sapiens]
Official Symbol	KIAA1279
Synonyms	KIAA1279; KIF1-binding protein; DKFZP586B0923; TTC20; KBP; DKFZp586B0923;
Gene ID	26128
mRNA Refseq	NM_015634
Protein Refseq	NP_056449
MIM	609367
UniProt ID	Q96EK5
Chromosome Location	10q22.1
Function	kinesin binding; protein binding;

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