

Recombinant Human HHAT Protein, MYC/DDK-tagged

Cat. No. HHAT-255H Lot. No. (See product label)

SPECIFICATION

| | |
|-------------------------|---|
| Product Overview | Recombinant Human HHAT, transcript variant 1, fused with MYC/DDK tag at C-terminal was expressed in HEK293. |
| Species | Human |
| Source | HEK293 |
| Description | Skiny hedgehog' (SKI1) encodes an enzyme that acts within the secretory pathway to catalyze amino-terminal palmitoylation of 'hedgehog' (see MIM 600725). |
| Form | 25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol. |
| Molecular Mass | 57.1 kDa |
| Purity | > 80% as determined by SDS-PAGE and Coomassie blue staining |
| Concentration | >50 ug/mL as determined by microplate BCA method |

GENE INFORMATION

| | |
|------------------------|---|
| Gene Name | HHAT hedgehog acyltransferase [Homo sapiens] |
| Official Symbol | HHAT |
| Synonyms | HHAT; hedgehog acyltransferase; protein-cysteine N-palmitoyltransferase HHAT; |

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FLJ10724; GUP2; MART 2; MART2; rasp; sit; ski; Skn; skinny hedgehog protein 1; melanoma antigen recognized by T cells 2; melanoma antigen recognized by T-cells 2; SKI1; FLJ34867;

Gene ID [55733](#)

mRNA Refseq [NM_018194](#)

Protein Refseq [NP_060664](#)

MIM [605743](#)

UniProt ID [Q5VTY9](#)

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