

## Recombinant Human SFRP5 protein, FLAG-tagged

Cat. No. SFRP5-254H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human SFRP5(aa 1-317) fused with FLAG tag at C-terminal was expressed in HEK293.
<b>Species</b>	Human
<b>Source</b>	HEK293
<b>ProteinLength</b>	1-317 a.a.
<b>Form</b>	Liquid. 0.2µm-filtered solution in PBS.
<b>Molecular Mass</b>	~30kDa (SDS-PAGE)
<b>Endotoxin</b>	<0.1EU/µg purified protein (LAL test; Lonza).
<b>Purity</b>	≥90% (SDS-PAGE)
<b>Notes</b>	Avoid freeze/thaw cycles. After reconstitution, prepare aliquots and store at -20centigrade.
<b>Stability</b>	Working aliquots are stable for up to 3 months when stored at -20centigrade.
<b>Storage</b>	Short Term Storage: +4 centigrade;Long Term Storage: -20 centigrade.
<b>Concentration</b>	0.2mg/ml

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## GENE INFORMATION

<b>Gene Name</b>	SFRP5 secreted frizzled-related protein 5 [ Homo sapiens ]
<b>Official Symbol</b>	SFRP5
<b>Synonyms</b>	SFRP5; secreted frizzled-related protein 5; SARP3; secreted apoptosis related protein 3; FRP-1b; SARP-3; sFRP-5; frizzled-related protein 1b; secreted apoptosis-related protein 3;
<b>Gene ID</b>	6425
<b>mRNA Refseq</b>	NM_003015
<b>Protein Refseq</b>	NP_003006
<b>MIM</b>	604158
<b>UniProt ID</b>	Q5T4F7
<b>Chromosome Location</b>	10q24
<b>Pathway</b>	Wnt signaling pathway, organism-specific biosystem; Wnt signaling pathway, conserved biosystem;
<b>Function</b>	PDZ domain binding; Wnt-activated receptor activity; Wnt-protein binding;

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