

Recombinant Human COCH protein, FLAG-tagged

Cat. No. COCH-15H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human COCH(aa 25-132) fused with FLAG tag at N-terminal was expressed in HEK293.
Species	Human
Source	HEK293
ProteinLength	25-132 a.a.
Form	Lyophilized. Contains PBS.
Molecular Mass	~8kDa and 18kDa
Endotoxin	<0.01EU/μg purified protein (LAL test; Lonza).
Purity	≥95% (SDS-PAGE)
Stability	Stable for at least 6 months after receipt when stored at -20 centigrade.
Storage	Short Term Storage: +4 centigrade Long Term Storage: -20 centigrade Handling Advice After reconstitution, prepare aliquots and store at -20 centigrade. Avoid freeze/thaw cycles. PBS containing at least 0.1% BSA should be used for further dilutions.
Concentration	0.1mg/ml after reconstitution.

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Reconstitution Reconstitute with 100µl sterile water.

GENE INFORMATION

Gene Name COCH coagulation factor C homolog, cochlin (Limulus polyphemus) [Homo sapiens]

Official Symbol COCH

Synonyms COCH; coagulation factor C homolog, cochlin (Limulus polyphemus); coagulation factor C (Limulus polyphemus homolog); cochlin , DFNA9, DFNA31; cochlin; COCH 5B2; DFNA9; COCH5B2; COCH-5B2;

Gene ID 1690

mRNA Refseq NM_001135058

Protein Refseq NP_001128530

MIM 603196

UniProt ID O43405

Chromosome Location 14q11.2-q13

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