

Recombinant Human SPRR3

Cat. No. SPRR3-29265TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human SPRR3 with N terminal proprietary tag; Predicted MWt 43.82 kDa.
Species	Human
Source	Wheat Germ
ProteinLength	161 amino acids
Description	Small proline-rich protein 3 is a protein that in humans is encoded by the SPRR3 gene.
Molecular Weight	43.820kDa inclusive of tags
Form	Liquid
Purity	Proprietary Purification
Storage buffer	pH: 8.00 Constituents: 0.3% Glutathione, 0.79% Tris HCl
Storage	Store at 4°C (up to 6 months). For long term storage store at -20°C
Sequences of amino acids	MSSYQQKQTFTPPPQLQQQVKQPSQPPPQEIVPTTKEP CHSKVPQPGNTKIPE PGCTKVPEPGCTKVPEPGCTKVPEP GCTKVPEPGCTKVPEPGYTKVPEPGSIKVPD QGFIKFPEP GAIKVPEQGYTKVPVPGYTKVPEPCPSTVTPGPAQQKTKQ K

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Sequence Similarities Belongs to the cornifin (SPRR) family.

GENE INFORMATION

Gene Name [SPRR3 small proline-rich protein 3 \[Homo sapiens \]](#)

Official Symbol [SPRR3](#)

Synonyms SPRR3; small proline-rich protein 3;

Gene ID [6707](#)

mRNA Refseq [NM_001097589](#)

Protein Refseq [NP_001091058](#)

MIM [182271](#)

Uniprot ID [Q9UBC9](#)

Chromosome Location 1q21-q22

Function protein binding; structural molecule activity;

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