Recombinant Human SPRR2F Protein, Myc/DDK-tagged, C13 and N15-labeled

Cat. No. SPRR2F-4569H **Lot. No.** (See product label)

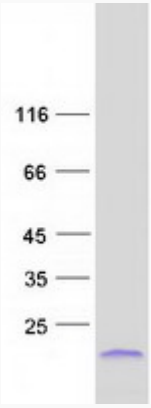
SPECIFICATION

Product Overview	SPRR2F MS Standard C13 and N15-labeled recombinant protein (NP_001014450) with a C-terminal MYC/DDK tag, was expressed in HEK293 cells.
Species	Human
Source	HEK293
Description	SPRR2F (Small Proline Rich Protein 2F) is a Protein Coding gene. Diseases associated with SPRR2F include Adenine Phosphoribosyltransferase Deficiency and Necrotizing Ulcerative Gingivitis. Among its related pathways are Keratinization and Developmental Biology.
Molecular Mass	7.6 kDa
AA Sequence	MSYQQQQCKQPCQPPPVCPAPKCPEPCPPPKCPEPCPPSKCPQSCPPQQCQQKCPPVTPSPPCQPKCPPKSKTRTRPLEQKLISEEDLAANDILDYKDDDDKV
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Stability	Stable for 3 months from receipt of products under proper storage and handling conditions.
Storage	Store at -80 centigrade. Avoid repeated freeze-thaw cycles.

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Concentration	50 μg/mL as determined by BCA
Storage Buffer	100 mM glycine, 25 mM Tris-HCl, pH 7.3.

GENE INFORMATION

Gene Name	SPRR2F small proline-rich protein 2F [Homo sapiens (human)]
Official Symbol	SPRR2F
Synonyms	SPRR2F; small proline-rich protein 2F; SPR-2F;
Gene ID	6705
mRNA Refseq	NM_001014450
Protein Refseq	NP_001014450
MIM	617589
UniProt ID	Q96RM1
SDS-PAGE	

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