



Anti-SPRR3 (full length) polyclonal antibody (DPAB-DC2956)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	SPRR3 (small proline-rich protein 3) is a protein-coding gene. Diseases associated with SPRR3 include eosinophilic esophagitis, and verrucous carcinoma. GO annotations related to this gene include protein binding and structural molecule activity. An important paralog of this gene is SPRR1B.
Immunogen	SPRR3 (AAH17802, 1 a.a. ~ 161 a.a) full-length recombinant protein with GST tag. The sequence is MSSYQQKQFTFTPPPQLQQQVKQPSQPPPQEIVPTTKEPCHSKVPQPGNTKIPEPGCTK VPEPGCTKVPEPGCTKVPEPGCTKVPEPGCTKVPEPGYTKVPEPGSIKVPDQGFIFPEP GAIKVPEQGYTKVPVPGYTKVPEPCSTVTPGPAQQKTKQK
Source/Host	Mouse
Species Reactivity	Human
Conjugate	Unconjugated
Applications	WB (Recombinant protein), ELISA,
Size	50 µl
Buffer	50 % glycerol
Preservative	None
Storage	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name	SPRR3 small proline-rich protein 3 [Homo sapiens (human)]
Official Symbol	SPRR3
Synonyms	SPRR3; small proline-rich protein 3; esophagin; cornifin beta; 22 kDa pancornulin;
Entrez Gene ID	6707
Protein Refseq	NP_001091058
UniProt ID	Q9UBC9
Chromosome Location	1q21-q22
Function	protein binding; structural molecule activity;