

Recombinant Human FPR3 Protein

Cat. No. FPR3-4488H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human FPR3 full-length ORF (NP_002021.3) recombinant protein without tag.
Species	Human
Source	Wheat Germ
Description	FPR3 (Formyl Peptide Receptor 3) is a Protein Coding gene. Among its related pathways are Peptide ligand-binding receptors and Integrin Pathway. GO annotations related to this gene include G-protein coupled receptor activity and N-formyl peptide receptor activity. An important paralog of this gene is FPR2.
Form	Liquid
Molecular Mass	40 kDa
AA Sequence	METNFSIPLNETEEVLPEPAGHTVLWIFSLLVHGVTFVFGVGLGNGLVIWVAGFRMTR TVNTICYLNLALADFSFSAILPFRMVSVAMREKWPFSGFLCKLVHVMIDINLFVSVYLI TIIALDRICICVLHPAWAQNHRTMSLAKRVMTGLWIFTIVLTLPNFIFWTTISTTNGDTY CIFNFAFWGDTAVERLNVFITMAKVFLILHFIIGFSVPMSIITVCYGIIAAKIHRNHMIKSS RPLRVFAAVVASFFICWFPYELIGILMAVWLKEMLLNGKYKIILVLINPTSSLAFFNSCL NPILYVFMGRNFQERLIRSLPTSLERALTEVPDSAQTSNTDTSASPPEETELQAM
Applications	Antibody Production Functional Study Compound Screening

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Usage	Heating may cause protein aggregation. Please do not heat this product before electrophoresis.
Notes	Best use within three months from the date of receipt of this protein.
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.
Storage Buffer	25 mM Tris-HCl of pH8.0 containing 2% glycerol.

GENE INFORMATION

Gene Name	FPR3 formyl peptide receptor 3 [Homo sapiens]
Official Symbol	FPR3
Synonyms	FPR3; formyl peptide receptor 3; formyl peptide receptor like 2, FPRL2; N-formyl peptide receptor 3; FMLPY; FPRH1; RMLP R I; FMLP-R-II; FMLP-related receptor II; formyl peptide receptor-like 2; FPRH2; FPRL2; RMLP-R-I; FML2_HUMAN;
Gene ID	2359
mRNA Refseq	NM_002030
Protein Refseq	NP_002021
MIM	136539
UniProt ID	P25089

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