

Recombinant Full Length Human GPR84 Protein

Cat. No. GPR84-628HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human GPR84 was expressed in Wheat Germ.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	396 amino acids
Description	GPR84 played an important role in many functions.
Form	25 mM Tris-HCl of pH8.0 containing 2% glycerol.
Molecular Mass	43.7 kDa
AA Sequence	MWNSSDANFS CYHESVLGYR YVAVSWGVV AVTGTVG NVL TLLALAIQPK LRTRFNLLIA NLTLADLLYC TLLQPFSVDT YLHLHWRTGA TFCRVFGLLL FASNSVSILT LCLIALGRYL LIAHPKLFPQ VFSAKGIVLA LVSTWVVGVA SFAPLWPIYI LVPVVCTCSF DRIRGRPYTT ILMGIYFVLG LSSVGIFYCL IHRQVKRAAQ ALDQYKLRQA SIHSNHVART DEAMPGRFQE LDSRLASGGP SEGISSEPVS AATTQTLEGD SSEVG DQINS KRAKQMAEKS PPEASAKAQP IKGARRAPDS SSEFGKVTRM CFAVFLCFAL SYIPFLLLNI LDARVQAPRV VHMLAANLTW LNGCINPVLY AAMNRQFRQA YGSILKRGPR SFHRLH
Applications	Antibody Production Functional; Study Recommended usage: only, not validated yet; Compound Screening: Recommended usage only, not validated yet.

 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

Storage Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name GPR84 G protein-coupled receptor 84 [Homo sapiens]

Official Symbol GPR84

Synonyms GPR84; G protein-coupled receptor 84; G-protein coupled receptor 84; EX33; inflammation-related G protein-coupled receptor EX33; inflammation-related G-protein coupled receptor EX33; GPCR4

Gene ID 53831

mRNA Refseq NM_020370

Protein Refseq NP_065103

MIM 606383

UniProt ID Q9NQS5

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