Recombinant Human NRBF2, His-tagged

Cat. No. NRBF2-2316H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human NRBF2 protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques.
Species	Human
Source	E.coli
ProteinLength	266aa
Description	Nuclear receptor binding factor 2, also known as NRBF2, may modulate transcriptional activation by target nuclear receptors. This protein can act as transcriptional activator (in vitro).
Form	Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.15M NaCl, 20% glycerol, 1mM DTT
Molecular Mass	29.9 kDa (Molecular size on SDS-PAGE will appear higher)
AA Sequence	MGSSHHHHHH SSGLVPRGSH MGSMKLTQSE QAHLSLELQR DSHMKQLLLI QERWKRAQRE ERLKAQQNTD KDAAAHLQTS HKPSAEDAEG QSPLSQKYSP STEKCLPEIQ GIFDRDPDTL LYLLQQKSEP AEPCIGSKAP KDDKTIIEEQ ATKIADLKRH VEFLVAENER LRKENKQLKA EKARLLKGPI EKELDVDADF VETSELWSLP PHAETATASS TWQKFAANTG KAKDIPIPNL PPLDFPSPEL PLMELSEDIL KGFMNN

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Purity	>85% by SDS - PAGE
Applications	SDS-PAGE
Storage	Can be stored at +4°C short term (1-2 weeks). For long term storage, aliquot and store at -20°C or -70°C. Avoid repeated freezing and thawing cycles.
Concentration	0.5 mg/ml

GENE INFORMATION

Gene Name	NRBF2 nuclear receptor binding factor 2 [Homo sapiens]
Official Symbol	NRBF2
Synonyms	NRBF2; nuclear receptor binding factor 2; nuclear receptor-binding factor 2; COPR1; COPR2; DKFZp564C1664; FLJ30395; comodulator of PPAR and RXR; nuclear receptor binding factor-2; NRBF-2;
Gene ID	29982
mRNA Refseq	NM_030759
Protein Refseq	NP_110386
UniProt ID	Q96F24
Chromosome Location	10q22.1
Pathway	Gene Expression, organism-specific biosystem; Generic Transcription Pathway, organism-specific biosystem; Nuclear Receptor transcription pathway, organism-

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