

# Product datasheet for AR51426PU-S

### SFRP2 (20-295, His-tag) Human Protein

#### **Product data:**

#### OriGene Technologies, Inc.

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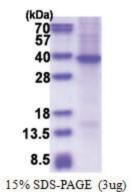
Recombinant Proteins
SFRP2 (20-295, His-tag) human recombinant protein, 0.1 mg
Human
E. coli
MGSSHHHHHH SSGLVPRGSH MGSARGLFLF GQPDFSYKRS NCKPIPVNLQ LCHGIEYQNM RLPNLLGHET MKEVLEQAGA WIPLVMKQCH PDTKKFLCSL FAPVCLDDLD ETIQPCHSLC VQVKDRCAPV MSAFGFPWPD MLECDRFPQD NDLCIPLASS DHLLPATEEA PKVCEACKNK NDDDNDIMET LCKNDFALKI KVKEITYINR DTKIILETKS KTIYKLNGVS ERDLKKSVLW LKDSLQCTCE EMNDINAPYL VMGQKQGGEL VITSVKRWQK GQREFKRISR SIRKLQC
His-tag
33.8 kDa
lot specific
>85% by SDS - PAGE
Presentation State: Purified State: Liquid purified protein Buffer System: 20 mM Tris-HCl buffer (pH 8.0) containing 10% glycerol 0.4M Urea
Liquid purified protein
Recombinant human SFRP2 protein, fused to His-tag at N-terminus, was expressed in E.coli.
Store undiluted at 2-8°C for one week or (in aliquots) at -20°C to -80°C for longer. Avoid repeated freezing and thawing.
Shelf life: one year from despatch.
<u>NP 003004</u>
6423
<u>Q96HF1, A0A140VJU3, B3KSM5</u>
4q31.3
FRP-2; SARP1; SDF-5



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	SFRP2 (20-295, His-tag) Human Protein – AR51426PU-S
Summary:	This gene encodes a member of the SFRP family that contains a cysteine-rich domain homologous to the putative Wnt-binding site of Frizzled proteins. SFRPs act as soluble modulators of Wnt signaling. Methylation of this gene is a potential marker for the presence of colorectal cancer. [provided by RefSeq, Jul 2008]
Protein Familie	Secreted Protein
Protein Pathwa	ys: Wnt signaling pathway

## Product images:



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