

## Recombinant Human SWSAP1 protein, T7/His-tagged

**Cat. No.** SWSAP1-209H    **Lot. No.** (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant human SWSAP1 cDNA (145 aa) fused with T7-His-TEV cleavage site Tag at N-terminal was expressed in E. coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>Form</b>	1.0 mg/ml, sterile-filtered, in 20 mM pH 8.0 Tris-HCl Buffer, with proprietary formulation of NaCl, KCl, EDTA, Sucrose and DTT.
<b>AA Sequence</b>	MASMTGGQQMGRGHHHHHHENLYFQGGEFPAAGPPLLLLGTGPGSGKTALLFAAAL EAAGEGQGPVFLTRRPLQS MPRGTGTTLDPMRLQKIRFQYPPSTRELFRLCSAH EAPGPAPSLLLLDGLEEYLAEDPEPQEAAYLIAALLLDTA AHFSHRLGPGRDCGLMVA LQTQEEAGSGDVLHLALLQRYFPAQCWLQPDAPGPGEHGLRACLEPGGLGPRTEW WV TFRSDGEMMIAPWPTQAGDPSSGKGSSSSGGQP
<b>Purity</b>	>90% by SDS-PAGE.
<b>Storage</b>	Keep at -80°C for long term storage. Product is stable at 4 °C for at least 30 days.

### GENE INFORMATION

<b>Gene Name</b>	SWSAP1 SWIM-type zinc finger 7 associated protein 1 [ Homo sapiens ]
<b>Official Symbol</b>	SWSAP1

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<b>Synonyms</b>	SWS1AP1; C19orf39; ZSWIM7AP1; SWS1-associated protein 1; ZSWIM7-associated protein 1
<b>Gene ID</b>	<a href="#">126074</a>
<b>mRNA Refseq</b>	<a href="#">NM_175871</a>
<b>Protein Refseq</b>	<a href="#">NP_787067</a>
<b>MIM</b>	<a href="#">614536</a>
<b>UniProt ID</b>	<a href="#">Q6NVH7</a>
<b>Chromosome Location</b>	19p13.2
<b>Function</b>	ATPase activity; single-stranded DNA binding; protein binding

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