

## Recombinant Human PRAP1, His-tagged

Cat. No. PRAP1-175H Lot. No. (See product label)

### SPECIFICATION

**Product Overview** Recombinant Human Proline-Rich Acidic Protein 1/PRAP1 is produced by our mammalian expression system in human cells. The target protein is expressed with sequence (Val21-Gln151) of Human PRAP1 fused with a 6His tag at the C-terminus.

**Species** Human

**Source** HEK293

**ProteinLength** 21-151 a.a.

**AA Sequence** VPAPKVPIKMQVKHWPSEQDPEKAWGARVVEPPEKDDQLVVLFPVQKPKLLTTEEK  
PRGQGRGPI LPGTKAWMETEDTLGRVLSPEPDHDSLYHPPPEEDQGEERPRLWV  
MPNHQVLLGPEEDQDHIYHP QVDHHHHHHH

**Endotoxin** Less than 0.1 ng/μg (1 IEU/μg).

**Purity** Greater than 95% as determined by reducing SDS-PAGE.

### GENE INFORMATION

**Gene Name** PRAP1 proline-rich acidic protein 1 [ Homo sapiens ]

**Official Symbol** PRAP1

**Synonyms** PRAP1; proline-rich acidic protein 1; UPA; PRO1195; RP11-122K13.6; MGC126792;

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<b>Gene ID</b>	118471
<b>mRNA Refseq</b>	NM_001145201
<b>Protein Refseq</b>	NP_001138673
<b>MIM</b>	609776
<b>UniProt ID</b>	Q96NZ9
<b>Chromosome Location</b>	10q26.3

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