

Recombinant Human PCNP, His-tagged

Cat. No. PCNP-29259TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human PCNP with an N terminal His tag; 202 amino acids including tag, Predicted MWt 25.1 kDa.
Species	Human
Source	E.coli
ProteinLength	178 amino acids
Description	May be involved in cell cycle regulation.
Conjugation	HIS
Molecular Weight	21.500kDa inclusive of tags
Form	Liquid
Purity	>95% by SDS-PAGE
Storage buffer	pH: 8.00Constituents:0.32% Tris HCl, 10% Glycerol, 0.02% DTT
Storage	Store at +4°C short term (1-2 weeks). Aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.
Sequences of amino acids	MGSSHHHHHHSSGLVPRGSHMGSHMADGKAGDEKPEKSQRAGAAGGPEEEEAEK

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PVKTKTVSSSNGGESSRSAEKRSAAAAADLPTKPTKISKFGFAIGSQTTKKASAI
 KLGSSKPKETVPTLAPKTLVAAAFNEDEDSEPEEMPPEAKMRMKNIGRDTPTSAG
 PNSFNKGKHGFSNDQKLWERNIKSHLGNVHDQDN

GENE INFORMATION

Gene Name	PCNP PEST proteolytic signal containing nuclear protein [Homo sapiens]
Official Symbol	PCNP
Synonyms	PCNP; PEST proteolytic signal containing nuclear protein; PEST proteolytic signal-containing nuclear protein;
Gene ID	57092
mRNA Refseq	NM_020357
Protein Refseq	NP_065090
Uniprot ID	Q8WW12
Chromosome Location	3q12.3
Function	protein binding;