

Recombinant Human PCNP

Cat. No. PCNP-29258TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human PCNP expressed in <i>Saccharomyces cerevisiae</i> ; amino acids 1-178, 19 kDa.
Species	Human
ProteinLength	1-178 a.a.
Description	May be involved in cell cycle regulation.
Form	Liquid
Purity	>90% by SDS-PAGE
Storage buffer	Preservative: None Constituents: 30% Glycerol, 0.5% Triton-X-100, 50mM HEPES, 30mM Glutathione, 100mM Sodium chloride, 1mM DTT, pH 7.5
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid repeated freeze / thaw cycles.
Sequences of amino acids	MADGKAGDEK PEKSQRAGAA GGPEEEAEKP VKTKTVSSSN GGESSRSRAE KRSAAAAAAD LPTKPTKISK FGFAIGSQTT KKASAIKSL GSSKPKETVP TLAPKTLSPA AAFNEDEDSE PEEMPPEAKM RMKNIGRDTP TSAGPNSFNK GKHGFSDNQK LWERNIKSHL GNVHDQDN
Full Length	Full L.

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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;

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