

Recombinant Human SARNP, His-tagged

Cat. No. SARNP-27193TH **Lot. No.** (See product label)

SPECIFICATION

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| Product Overview | Recombinant full length protein, corresponding to amino acids 1-210 of Human CIP29 with N terminal His tag, Predicted MWt 25 kDa. |
| Species | Human |
| Source | E.coli |
| ProteinLength | 1-210 a.a. |
| Description | This gene encodes a protein that is upregulated in response to various cytokines. The encoded protein may play a role in cell cycle progression. A translocation between this gene and the myeloid/lymphoid leukemia gene, resulting in expression of a chimeric protein, has been associated with acute myelomonocytic leukemia. Pseudogenes exist on chromosomes 7 and 8. Alternatively spliced transcript variants have been described. |
| Conjugation | HIS |
| Form | Lyophilised:Reconstitute with 112 µl aqua dest. |
| Storage buffer | Preservative: None Constituents: 0.5% Trehalose, 6M Urea, 100mM Sodium phosphate, 10mM Sodium chloride, pH 4.5 |
| Storage | Shipped at 4°C. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles. |

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 45-1 Ramsey Road, Shirley, NY 11967, USA

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| Sequences of amino acids | MATETVELHKLKLAELKQECLARGLETGKGIKQDLIHLRQA YLEEHAAAAEENEEDVLG DETEEEETKPIELPVKEEEPP EKTVDVAAEKVVKITSEIPQTERMQKRAERFNVPV SL ESKKAARAARFGISSVPTKGLSSDNKPMVNLDKLKERA QRFGLNVSSISRKSED DEKLKRRKERFGIVTSSAGTGTE DTEAKKRKRAERFGIA |
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| Full Length | Full L. |
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GENE INFORMATION

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| Gene Name | SARNP SAP domain containing ribonucleoprotein [Homo sapiens] |
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| Official Symbol | SARNP |
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| Synonyms | SARNP; SAP domain containing ribonucleoprotein; SAP domain-containing ribonucleoprotein; CIP29; cytokine induced protein 29 kDa; Hcc 1; hepatocellular carcinoma 1; THO1; |
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| Gene ID | 84324 |
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| mRNA Refseq | NM_033082 |
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| Protein Refseq | NP_149073 |
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| MIM | 610049 |
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| Uniprot ID | P82979 |
|-------------------|--------|

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| Chromosome Location | 12q13.2 |
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| Function | DNA binding; RNA binding; RS domain binding; nucleic acid binding; protein C- |
|-----------------|---|

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terminus binding;

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