

Sodium-dependent phosphate transport protein 3 (SLC17A2) Recombinant Protein | SLC17A2 recombinant protein

Recombinant Human Sodium-dependent phosphate transport protein 3 (SLC17A2), partial

CATALOG # AAA115060	HOST E Coli or Yeast or Baculovirus or Mammalian Cell
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PRODUCT SYNONYMS

Sodium-dependent phosphate transport protein 3 (SLC17A2); Recombinant Human Sodium-dependent phosphate transport protein 3 (SLC17A2); partial; SLC17A2 recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli or Yeast or Baculovirus or Mammalian Cell
Purity/Purification	Greater or equal to 85% purity as determined by SDS-PAGE.
Form/Format	Lyophilized or liquid (Format to be determined during the manufacturing process)
Sequence Positions	1-97aa; partial
Sequence	MDGKPATRKG PDFCSLRYGL ALIMHFSNFT MITQRVLSI AIIAMVNTTQ QQGLSNASTE GPVADAFNNS SISIKEFDTK ASVYQWSPET QGIIFSS
Species	Homo sapiens (Human)
Preparation and Storage	Store at -20 degrees C. For long-term storage, store at -20 degrees C or -80 degrees C. Store working aliquots at 4 degrees C for up to one week. Repeated freezing and thawing is not recommended.

NCBI AND UNIPROT INFORMATION

NCBI GI #	554790292
NCBI GeneID	10246
NCBI Accession #	NP_001273052.1
NCBI GenBank Nucleotide #	NM_001286123.1
UniProt Accession #	O00624 ; Q5TB84 ; Q76P85 ; A6NK81 ; A6NLD6
Molecular Weight	51,919 Da
NCBI Official Full Name	sodium-dependent phosphate transport protein 3 isoform a
NCBI Official Synonym Full Names	solute carrier family 17 member 2
NCBI Official Symbol	SLC17A2
NCBI Official Synonym Symbols	NPT3
NCBI Protein Information	sodium-dependent phosphate transport protein 3
UniProt Protein Name	Sodium-dependent phosphate transport protein 3
UniProt Gene Name	SLC17A2
UniProt Synonym Gene Names	NPT3

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/slc17a2-recombinant-protein-e-coli-or-yeast-or-baculovirus-or-mammalian-cell/115060>