

## Recombinant Human ATP1B3 Protein (Met61-Phe273), N-His tagged

Cat. No. ATP1B3-1431H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human CD298/ATP1B3 (Met61-Phe273) fused with the N-His tag was expressed in E. coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	Met61-Phe273
<b>Form</b>	Lyophilized powder/frozen liquid
<b>Molecular Mass</b>	26.17 kDa
<b>Purity</b>	>90% as determined by SDS-PAGE.
<b>Notes</b>	For research use only.
<b>Storage</b>	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 centigrade for one week. Store at -20 to -80 centigrade for twelve months from the date of receipt.
<b>Storage Buffer</b>	0.01M PBS, pH 7.4, 0.02% NLS
<b>Reconstitution</b>	Reconstitute in sterile water for a stock solution.

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**Shipping** They are shipped out with dry ice/blue ice unless customers require otherwise.

## GENE INFORMATION

**Gene Name** [ATP1B3 ATPase, Na+/K+ transporting, beta 3 polypeptide \[ Homo sapiens \(human\) \]](#)

**Official Symbol** [ATP1B3](#)

**Synonyms** ATP1B3; ATPase, Na+/K+ transporting, beta 3 polypeptide; sodium/potassium-transporting ATPase subunit beta-3; CD298; FLJ29027; Na, K-ATPase beta-3 polypeptide; sodium/potassium-dependent ATPase beta-3 subunit; sodium/potassium-dependent ATPase subunit beta-3; sodium/potassium-transporting ATPase beta-3 chain; ATPB-3;

**Gene ID** [483](#)

**mRNA Refseq** [NM\\_001679](#)

**Protein Refseq** [NP\\_001670](#)

**MIM** [601867](#)

**UniProt ID** [P54709](#)

## SDS-PAGE



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