

CHO PLBL2 Protein Recombinant Protein | PLBL2 recombinant protein

Purified CHO PLBL2 Protein

CATALOG #
AAA76833

HOST
CHO S cell line

PRODUCT SYNONYMS

CHO PLBL2 Protein; Purified CHO PLBL2 Protein; Phospholipase B-Like2 (PLBL2) Controls - CHO; PLBL2 recombinant protein

PRODUCT SPECIFICATIONS

Host	CHO S cell line
Specificity	The protein is detected by Western blotting using anti-6His and anti-PLBL2 antibodies. The product concentration is determined using absorbance reading at 280 nm (A0.1% 280 value = 2.0) and a Bradford protein assay with a BGG standard curve
Form/Format	PBS buffer, pH 7.2
Concentration	2.9 mg/mL (varies by lot)
Physical State	Liquid
Procedure	Recombinant PLBL-2 (UniProt #G3I6T1) with a 6xHIS tag was expressed in and purified from CHO-S cells. PLBL2 is synthesized as a ~66kDa preproenzyme. Due to the processing mechanism of PLBL2 by this cell line, PLBL2 is mainly detected at estimated molecular weights of 66 kDa, 60 kDa, and 40 kDa under reducing conditions.
Dry Ice Note	The product may be shipped with dry ice, and an additional fee may be added to your shipping cost.
Preparation and Storage	Ships on Dry Ice. Store at 2-8°C for short term storage. For storage more than 10 days, please prepare multiple aliquots and store at -80°C. Multiple freeze-thaw cycles are not recommended.

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/cho-plbl2-protein-recombinant-protein-cho-s-cell-line/76833>