

LTBR Protein, Macaca fascicularis, Recombinant (His)

General Information

Synonyms: LTBR

Protein Construction: 28-229 aa

Species: Cynomolgus monkey

Expression Host: E. coli

Accession: A0A2K5VGQ6

Molecular Weight: 29.1 kDa (Predicted)

AA Sequence: SQPQVVRKGPPYSENQTCRDQEKEYYEPHRICCSRCPPGYVSAKCSRSDTVCATCAENSYNEHWN
YLTICQLCRPCDPVMGLEEIAPCTSKRKTQCRCQPGMFCAAALECTHCELLSDCPPGTEALKDEVKGNN
HCVPCKAGHFQNTSSPSARCQPHTRCEDQGLVEAAPGTAQSDTTCRNPSESLPPEMSGT

QC Testing

Biological Activity: Activity has not been tested. It is theoretically active, but we cannot guarantee it. If you require protein activity, we recommend choosing the eukaryotic expression version first.

Purity: > 90% as determined by SDS-PAGE.

Endotoxin: Not tested.

Formulation: Lyophilized from a 0.2 µm sterile filtered PBS, 6% Trehalose, pH 7.4

Preparation and Storage

Reconstitution:

Reconstitute the lyophilized protein in distilled water. The product concentration should not be less than 100 µg/ml. Before opening, centrifuge the tube to collect powder at the bottom. After adding the reconstitution buffer, avoid vortexing or pipetting for mixing.

Stability & Storage:

Lyophilized powders can be stably stored for over 12 months, while liquid products can be stored for 6-12 months at -80°C. For reconstituted protein solutions, the solution can be stored at -20°C to -80°C for at least 166 months. Please avoid multiple freeze-thaw cycles and store products in aliquots.

Shipping:

In general, Lyophilized powders are shipping with blue ice. Solutions are shipping with dry ice.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only· Not for Human or Veterinary or Therapeutic Use

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