

Recombinant Human TAK1-binding protein 2/TAB-2(627-693) (NZF) protein

Catalog No.: RP10031LQ **Recombinant**

Sequence Information

Species	Gene ID	Swiss Prot
Human	23118	Q9NYJ8

Tags

His Tag

Synonyms

TAB2;CHTD2;MAP3K7IP2;TAB-2

Product Information

Source	Purification
<i>E. coli</i>	~85% by SDS-PAGE

Endotoxin

Formulation

20 mM Tris, 150 mM NaCl, 2 mM βME, 10% Glycerol

Reconstitution

Background

6xHis was fused on the N-terminus of the lysine 63 polyubiquitin chain binding domain of TAB2 encompassing amino acids 627-693. This fusion protein can be used for in vitro pulldown assays and for enrichment of cellular proteins conjugated with lysine 63 polyubiquitin chains in whole cell or tissue lysates. 6xHis-TAB2 (NZF) can be precipitated using Nickel resin. After washing, 6xHis-TAB2 (NZF) and its bound proteins can be eluted by a buffer containing 200 mM imidazole.

Basic Information

Description

Bio-Activity

Storage

This product is stable at $\leq -70^{\circ}\text{C}$ for up to 6 months from the date of receipt. For optimal storage, aliquot into smaller quantities after centrifugation and store at recommended temperature. Avoid repeated freeze/thaw cycles.

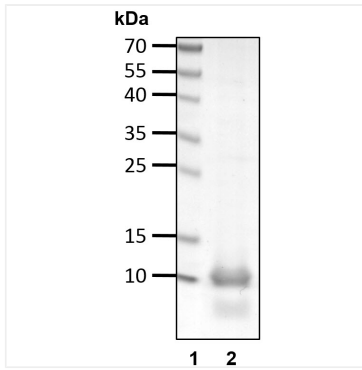
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Validation Data



Recombinant human TAK1-binding protein 2/TAB-2(627-693) (NZF) protein was determined by SDS-PAGE with Coomassie Blue.