

Recombinant Human TNF alpha-induced protein 3(1-365)/A20p50 protein

Catalog No.: RP10098LQ **Recombinant**

Sequence Information

Species	Gene ID	Swiss Prot
Human	7128	P21580

Tags

GST Tag

Synonyms

A20; AISBL; OTUD7C; TNFA1P2; TNFAIP3;
A20; AISBL; OTUD7C; TNFA1P2; TNF
alpha induced protein 3

Product Information

Source	Purification
<i>E. coli</i>	~95% by SDS-PAGE

Endotoxin

Formulation

20 mM Tris, 150 mM NaCl, 2 mM β ME,
10% Glycerol

Reconstitution

Background

Deubiquitinating enzymes (DUBs) are proteases that possess the ability to cleave ubiquitin chains or the isopeptide bond that conjugates ubiquitin with a substrate. Human cells have approximately 100 DUBs that play important roles in regulating various cellular events. A20 downregulates the NF- κ B pathway and proinflammatory gene expression in cells such as macrophages. The N-terminal domain of A20 contains the DUB activity.

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.

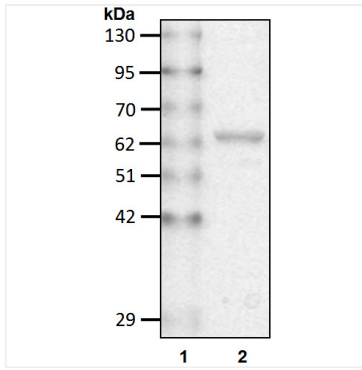
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Validation Data



Recombinant human TNF alpha-induced protein 3(1-365)/A20p50 protein was determined by SDS-PAGE with Coomassie Blue.