

RP10195D

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# K6-linked diUb

Catalog No.: RP10195D

## Sequence Information

Species	Gene ID	Swiss Prot
chemical synthesis		P0CG47

### Tags

No Tag

### Synonyms

K6-linked diUb

## Product Information

Source	Purification
chemical synthesis	≥95% by RP-HPLC and SDS-PAGE

### Endotoxin

### Formulation

powder, no buffer

### Reconstitution

## Background

This product is a native K6-linked diUb which can be used as a substrate for deubiquitinating enzymes. It can also be used to investigate linkage specificity of proteins that contain ubiquitin-associated domains or ubiquitin-interacting motifs. This product is formed by chemical ligation.

## Basic Information

### Description

### Bio-Activity

### Storage

Store at -70°C. This product is stable at  $\leq -70^{\circ}\text{C}$  for up to 1 year from the date of receipt. For optimal storage, aliquot into smaller quantities after centrifugation and store at recommended temperature. Avoid repeated freeze-thaw cycles. Avoid repeated freeze/thaw cycles.

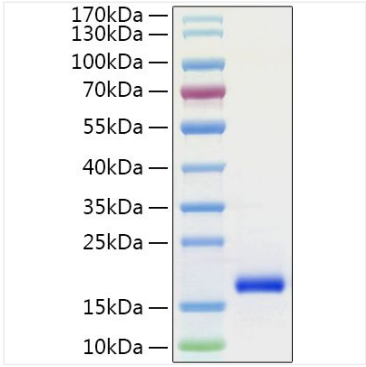
## Contact



[www.abclonal.com](http://www.abclonal.com)

# Validation Data

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K6-linked diUb was determined by SDS-PAGE with Coomassie Blue, showing a band at 15-20 kD.