



[Go to Product page](#)

Datasheet for ABIN7199459 UBA1 Protein (His tag)

Overview

| | |
|-------------------------------|---|
| Quantity: | 100 µg |
| Target: | UBA1 |
| Origin: | Human |
| Source: | Insect Cells |
| Protein Type: | Recombinant |
| Purification tag / Conjugate: | This UBA1 protein is labelled with His tag. |

Product Details

| | |
|------------------|---|
| Purpose: | Human UBE1 / UBA1 Protein, His Tag |
| Sequence: | Ser 2- Arg 1058 |
| Characteristics: | Human UBE1/UBA1, His Tag (UB1-H5248) is expressed from Baculovirus-Insect cells. It contains AA Ser 2- Arg 1058 (Accession # P22314-1). |
| Purity: | >95 % as determined by SDS-PAGE. |
| Endotoxin Level: | Less than 1.0 EU per µg by the LAL method. |

Target Details

| | |
|-------------------|--|
| Target: | UBA1 |
| Alternative Name: | UBE1 / UBA1 (UBA1 Products) |
| Background: | Synonyms: A1S9T and BN75 temperature sensitivity complementing,A1S9T,A1ST,AMCX1,GXP1,MGC4781,POC20 centriolar protein homolog,POC20,Protein A1S9,SMAX2,UBA1,UBA1, ubiquitin-activating enzyme E1 homolog |

Target Details

A,UBA1A,UBE1,UBE1A1S9,UBE1X,ubiquitin-activating enzyme E1 (A1S9,

Description: N/A

Molecular Weight: 119.8 kDa

NCBI Accession: [NP_695012](#)

Application Details

Application Notes: This protein carries a polyhistidine tag at the N-terminus. The protein has a calculated MW of 119.8 kDa. The protein migrates as 80-110 kDa under reducing (R) condition .

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: 20 mM Tris, 150 mM NaCl, 1 mM TCEP, pH 7.5

Storage: -80 °C

Storage Comment: -70°C
