

Recombinant Human UBE2J1 Protein, His-tagged

Cat. No. UBE2J1-312H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human UBE2J1 Protein is produced by Bacteria expression system. This protein is fused with a His tag.
Species	Human
Source	E.coli
Description	UbE2J1 is an E2 enzyme, which is part of the E1, E2, and E3 cascade responsible for ubiquitination of protein substrates. UBE2J1 is a membrane protein localized on the endoplasmic reticulum (ER), where it catalyzes ubiquitination of misfolded membrane proteins with other ubiquitination components. UbE2J1(1-282) lacks the C-terminal membrane-localization region, but still possesses Ub conjugating activity.
Form	20 mM Tris, 150 mM NaCl, 2 mM β ME, 10% Glycerol
Molecular Mass	31.2 kDa
Purity	> 80 % by SDS-PAGE
Storage	Store at -80 centigrade; avoid multiple freeze-thaw cycles.

GENE INFORMATION

Gene Name	UBE2J1 ubiquitin-conjugating enzyme E2, J1, U (Homo sapiens)
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Official Symbol	UBE2J1
Synonyms	UBC6; UBC6E; Ubc6p; CGI-76; NCUBE1; HSPC153; HSPC205; NCUBE-1; HSU93243
Gene ID	51465
mRNA Refseq	NM_016021
Protein Refseq	NP_057105
UniProt ID	Q9Y385
UBE2J1-312H, 1	Coomassie-stained SDS-PAGE Lane 1: Molecular weight markers Lane 2: 5 µg purified 6xHis-Ube2J1(1-282)

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