

UBE3A / Ubiquitin-Protein Ligase E3A Recombinant Protein | UBE3A recombinant protein

Ubiquitin-protein ligase E3A

CATALOG # AAA196944	HOST E. coli	APPLICATIONS Western Blot, ELISA
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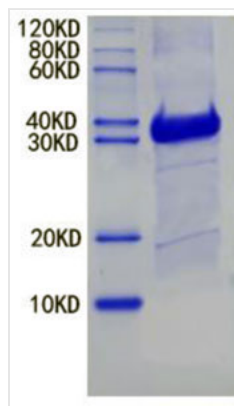
PRODUCT SYNONYMS

UBE3A / Ubiquitin-Protein Ligase E3A; Ubiquitin-protein ligase E3A; E6AP ubiquitin-protein ligase; HECT-type ubiquitin transferase E3A; Human papillomavirus E6-associated protein; Oncogenic protein-associated protein E6-AP; Renal carcinoma antigen NY-REN-54; E6AP; EPVE6AP; HPVE6A; UBE3A recombinant protein

PRODUCT SPECIFICATIONS

Host	E. coli
Purity/Purification	>90%
Form/Format	50mM NaH ₂ PO ₄ , 500mM NaCl Buffer with 500mM Imidazole, 10% glycerol (PH 8.0)
Concentration	1mg/mL (varies by lot)
Sequence	MEKLHQCYWK SGEPQSDDIE ASRMKRAAAK HLIERYHQL TEGCGNEACT NEFCASCPTF LRMDNNAAI KALELYKINA KLCDPSPSKK GASSAYLENS KGAPNNSCSE IKMNKKGARI DFKDVTYTEE KVEIELELCR EREDYSPLIR VIGRVFSSAE ALVQSFRKVK QHTKEELKSL QAKDEKDED EKEKAACSAA AMEEDSEASS SRIGDSSQGD
Applicable Applications for UBE3A recombinant protein	WB (Western Blot), ELISA
Organism	Homo sapiens (human)
Preparation and Storage	Store at -20°C. (Avoid repeated freezing and thawing.)

IMAGES



SDS-PAGE
12% SDS-PAGE:

ADDITIONAL INFORMATION

Related Product Information for UBE3A recombinant protein	Recombinant protein with His-tag
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NCBI AND UNIPROT INFORMATION

NCBI GI #	19718766
NCBI GeneID	7337
NCBI Accession #	NP_000453.2
NCBI GenBank Nucleotide #	NP_000453.2
UniProt Accession #	Q05086
Molecular Weight	24.31KD
NCBI Official Full Name	ubiquitin-protein ligase E3A isoform 2
NCBI Official Synonym Full Names	ubiquitin protein ligase E3A
NCBI Official Symbol	UBE3A
NCBI Official Synonym Symbols	AS; ANCR; E6-AP; HPVE6A; EPVE6AP
NCBI Protein Information	ubiquitin-protein ligase E3A
UniProt Protein Name	Ubiquitin-protein ligase E3A
UniProt Gene Name	UBE3A
UniProt Synonym Gene Names	E6AP; EPVE6AP; HPVE6A
UniProt Entry Name	UBE3A_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/ube3a-recombinant-protein-e-coli-wb-western-blot-elisa/196944>