Datasheet for ABIN1324424

ube3a Protein (AA 1-875) (GST tag)

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Overview

Quantity:	10 µg
Target:	ube3a
Protein Characteristics:	AA 1-875
Origin:	Human
Source:	Wheat germ
Protein Type:	Recombinant
Purification tag / Conjugate:	This ube3a protein is labelled with GST tag.
Application:	Western Blotting (WB), ELISA, Antibody Array (AA), Affinity Purification (AP)

Product Details

Purpose:	UBE3A (Human) Recombinant Protein (P01)
Sequence:	MEKLHQCYWK SGEPQSDDIE ASRMKRAAAK HLIERYYHQL TEGCGNEACT NEFCASCPTF LRMDNNAAAI KALELYKINA KLCDPHPSKK GASSAYLENS KGAPNNSCSE IKMNKKGARI DFKDVTYLTE EKVYEILELC REREDYSPLI RVIGRVFSSA EALVQSFRKV KQHTKEELKS LQAKDEDKDE DEKEKAACSA AAMEEDSEAS SSRIGDSSQG DNNLQKLGPD DVSVDIDAIR RVYTRLLSNE KIETAFLNAL VYLSPNVECD LTYHNVYSRD PNYLNLFIIV MENRNLHSPE YLEMALPLFC KAMSKLPLAA QGKLIRLWSK YNADQIRRMM ETFQQLITYK VISNEFNSRN LVNDDDAIVA ASKCLKMVYY ANVVGGEVDT NHNEEDDEEP IPESSELTLQ ELLGEERRNK KGPRVDPLET ELGVKTLDCR KPLIPFEEFI NEPLNEVLEM DKDYTFFKVE TENKFSFMTC PFILNAVTKN LGLYYDNRIR MYSERRITVL YSLVQGQQLN PYLRLKVRRD HIIDDALVRL EMIAMENPAD LKKQLYVEFE GEQGVDEGGV SKEFFQLVVE EIFNPDIGMF TYDESTKLFW FNPSSFETEG QFTLIGIVLG LAIYNNCILD VHFPMVVYRK LMGKKGTFRD LGDSHPVLYQ

Product Details

	SLKDLLEYEG NVEDDMMITF QISQTDLFGN PMMYDLKENG DKIPITNENR KEFVNLYSDY ILNKSVEKQF KAFRRGFHMV TNESPLKYLF RPEEIELLIC GSRNLDFQAL EETTEYDGGY TRDSVLIREF WEIVHSFTDE QKRLFLQFTT GTDRAPVGGL GKLKMIIAKN GPDTERLPTS HTCFNVLLLP EYSSKEKLKE RLLKAITYAK GFGML
Characteristics:	Human UBE3A full-length ORF (NP_000453.2, 1 a.a. - 875 a.a.) recombinant protein with GST-tag at N-terminal.
Purification:	in vitro wheat germ expression system

Target Details

Target:	ube3a
Alternative Name:	UBE3A (ube3a Products)
Background:	Full Gene Name: ubiquitin protein ligase E3A Synonyms: ANCR,AS,E6-AP,EPVE6AP,FLJ26981,HPVE6A
Gene ID:	7337
NCBI Accession:	NM_000462
Pathways:	Intracellular Steroid Hormone Receptor Signaling Pathway

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	Preparation method: in vitro, wheat germ expression system Product Quality tested by: 12.5% SDS-PAGE Stained with Coomassie Blue.
Restrictions:	For Research Use only

Handling

Buffer:	50 mM Tris-HCl, 10 mM reduced Glutathione, pH =8.0 in the elution buffer.
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-80 °C
Storage Comment:	Best use within three months from the date of receipt of this protein.

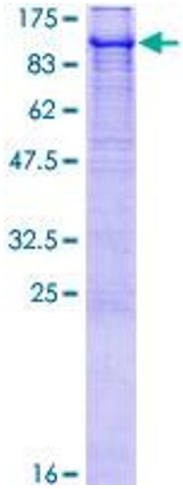

Image 1.

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