

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

Recombinant Human Ubiquitin-conjugating enzyme E2 E1/UBE2E1 protein, E. coli ABB-RP10041LQ

Artikelname	Recombinant Human Ubiquitin-conjugating enzyme E2 E1/UBE2E1 protein, E. coli
Artikelnummer	ABB-RP10041LQ
Hersteller Artikelnummer	RP10041LQ
Alternativnummer	ABB-RP10041LQ-50UG, ABB-RP10041LQ-20UG, ABB-RP10041LQ-100UG
Hersteller	ABclonal
Wirt	E. coli
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Immunogen	Ser2-Thr193
Produktbeschreibung	Ube2E1 is an E2 enzyme, which is part of the E1, E2, and E3 cascade responsible for ubiquitination of protein substrates. Ube2E1 was found to locate in the nucleus. It, along with Ube2D1, is known to complex with the E3 ligase Ro52 to ubiquitinate in...
Konzentration	< 0.01 EU/μg of the protein by LAL method
Molekulargewicht	21.28 kDa
NCBI	7324
UniProt	P51965

Reinheit	95 % as determined by SDS-PAGE.
Formulierung	0.22 µm filtered solution of 50 mM HEPES pH 7.5, 200 mM NaCl, 10% Glycerol (v/v), 1 mM TCEP.
Sequenz	SDDDSRASTSSSSSSSSNQQTEKETNTPKKKESKVSMSKNSKLLSTSAKRIQK ELADITLDPPPNC SAGPKGDNIYEW RSTILGPPGSVYEGGVFFLDITFTPEY PFK PPKVTFRTRIYHCNINSQGVICLDILKDNWSPALTISKVLLSICSLLTDCNPADPL VGS IATQYMTNRAEHDRMARQWTKRYAT
Target-Kategorie	UBE2E1, UBCH6
Application Verdünnung	0.22 µm filtered solution of 50 mM HEPES pH 7.5, 200 mM NaCl, 10% Glycerol (v/v), 1 mM TCEP.
Anwendungsbeschreibung	ResearchArea: Other Recombinant Protein