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Product Datasheet

Recombinant Yeast ULP1/SUMO protease, E. coli ABB-RPT0029LQ

Artikelname	Recombinant Yeast ULP1/SUMO protease, E. coli
Artikelnummer	ABB-RPT0029LQ
Hersteller Artikelnummer	RPT0029LQ
Alternativnummer	ABB-RPT0029LQ-200U, ABB-RPT0029LQ-1000U
Hersteller	ABclonal
Wirt	E. coli
Kategorie	Proteine/Peptide
Spezies Reaktivität	Yeast
Immunogen	Leu403-Lys621
Produktbeschreibung	Ulp1 is a protease which is naturally present in yeast and specifically cleaves Ubl proteins (ubiquitin-like proteins) such as SUMO1 and Smt3 from other proteins. Ulp1 is a valuable tool in molecular biology for cleaving SUMO-tags from recombinant pr...
Konzentration	< 0.01 EU/µg of the protein by LAL method
Molekulargewicht	26.31 kDa
NCBI	856087
UniProt	Q02724
Reinheit	90% as determined by SDS-PAGE.

Formulierung	Supplied as 0.22 µm filtered solution in 20mM Tris,150mM NaCl,50% glycerol,pH8.0
Sequenz	LVPELNEKDDDDQVQKALASRENTQLMNRDNIEITVRDFKTLAPRRWLNDTIIEF FMKYIEKSTPNTVAFNSFFYTNLSERGYQGVERRWMKRKKTQIDKLDKIFTPINL NQSHWALGIIDLKKKTIGYVDSLNGPNAMSFALTDLQKYVMEESKHTIGEDF DLIHLDCPQQPNGYDCGIYVCMNTLYGSADAPLDFDYKDAIRMRRFIAHLILTD ALK
Target-Kategorie	ULP1, YPL020C, LPB11C
Application Verdünnung	Supplied as 0.22 µm filtered solution in 20mM Tris,150mM NaCl,50% glycerol,pH8.0
Anwendungsbeschreibung	ResearchArea: Other Recombinant Protein