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Product Datasheet

CLPP, Recombinant, Human, aa57-277 (ATP dependent protease ClpAP (E coli) proteolytic subunit, ATP dependent proteolytic subunit homolog (E coli), Caseinolytic protease ATP dependent proteolytic subunit E coli, Endopeptidase Clp, USB-C5881-01G

Artikelname	CLPP, Recombinant, Human, aa57-277 (ATP dependent protease ClpAP (E coli) proteolytic subunit, ATP dependent proteolytic subunit homolog (E coli), Caseinolytic protease ATP dependent proteolytic subunit E coli, Endopeptidase Clp,
Artikelnummer	USB-C5881-01G
Hersteller Artikelnummer	C5881-01G
Alternativnummer	USB-C5881-01G-50,USB-C5881-01G-250
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	CLPP (ATP-dependent Clp protease proteolytic subunit) belongs to the peptidase family S14. CLPP cleaves peptides in various proteins in a process that requires ATP hydrolysis. CLPP, the catalytic core of the Clp proteolytic complex, is widely involve...
Molekulargewicht	24.2
NCBI	006003
Reinheit	~90% (SDS-PAGE)
Formulierung	Supplied as a liquid in 20mM Tris-HCl buffer, pH 7.5, 2mM DTT, 100mM sodium chloride, 20% glycerol.