CLPP Antibody, Biotin conjugated

PACO57119



Product Information	
Size:	Protein Background:
50ug	Protease component of the CIp complex that cleaves peptides and various proteins in
Reactivity:	an ATP-dependent process. Has low peptidase activity in the absence of CLPX. The Clp complex can degrade CSN1S1, CSN2 and CSN3, as well as synthetic peptides (in vitro)
Human	and may be responsible for a fairly general and central housekeeping function rather than for the degradation of specific substrates.
Source:	Gene ID:
Rabbit	CLPP
lsotype:	Uniprot
lgG	Q16740
Applications:	Synonyms:
ELISA	ATP-dependent Clp protease proteolytic subunit, mitochondrial (EC 3.4.21.92)
Recommended dilutions:	(Endopeptidase Clp), CLPP
	Immunogen:
	Recombinant Human ATP-dependent Clp protease proteolytic subunit, mitochondrial protein (223-277AA).
	Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

N/A N/A