

Mouse Putative ATP-dependent Clp protease proteolytic subunit, mitochondrial ELISA Kit | Clpp elisa kit

Mouse Putative ATP-dependent Clp protease proteolytic subunit, mitochondrial ELISA Kit

CATALOG # AAA57079	REACTIVITY Mouse
------------------------------	----------------------------

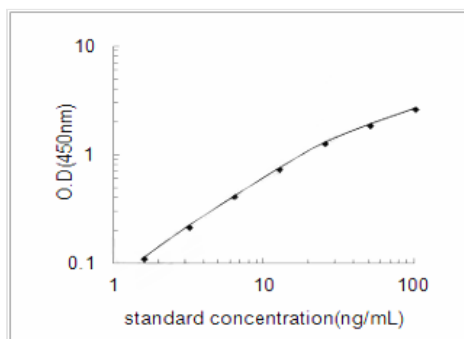
PRODUCT SYNONYMS

Putative ATP-dependent Clp protease proteolytic subunit; mitochondrial; Mouse Putative ATP-dependent Clp protease proteolytic subunit; mitochondrial ELISA Kit; Endopeptidase Clp; Clpp; 3.4.21.92; Clpp elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Mouse
Sequence Length	272
Assay Type	Sandwich
Detection Range	1.56-100 ng/mL
Sensitivity	0.78 ng/mL
Intra-Assay CV	<=6.8%
Inter-Assay CV	<=9.1%
Recovery	105%
Preparation and Storage	For long term storage, please store the entire kit at -20 degree C.

IMAGES



Standard Curve (Sample)

NCBI AND UNIPROT INFORMATION

NCBI GI #	8393156
NCBI GeneID	53895
NCBI Accession #	NP_059089.1
NCBI GenBank Nucleotide #	NM_017393.2
UniProt Accession #	O88696; Q3T113

Molecular Weight	29,800 Da
NCBI Official Full Name	ATP-dependent Clp protease proteolytic subunit, mitochondrial
NCBI Official Synonym Full Names	caseinolytic mitochondrial matrix peptidase proteolytic subunit
NCBI Official Symbol	Clpp
NCBI Official Synonym Symbols	AU019820; D17Wsu160e
NCBI Protein Information	ATP-dependent Clp protease proteolytic subunit, mitochondrial
UniProt Protein Name	ATP-dependent Clp protease proteolytic subunit, mitochondrial
UniProt Gene Name	Clpp
UniProt Entry Name	CLPP_MOUSE

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://www.aaabiotech.com/clpp-mouse-elisa-kits/putative-atp-dependent-clp-protease-proteolytic-subunit-mitochondrial/57079>