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## Product Datasheet

### Enterokinase (Animal Free), rec. Human PPT-AF-450-48C-50

Article Name	Enterokinase (Animal Free), rec. Human
Biozol Catalog Number	PPT-AF-450-48C-50
Supplier Catalog Number	AF-450-48C-50
Alternative Catalog Number	PPT-AF-450-48C-50
Manufacturer	PeperoTech
Category	Sonstiges
Application	Cell Culture, FA
Species Reactivity	Human
Product Description	Proteases (also called Proteolytic Enzymes, Peptidases, or Proteinases) are enzymes that hydrolyze the amide bonds within proteins or peptides. Most proteases act in a specific manner, hydrolyzing bonds at, or adjacent to, specific residues, or a spe...
Molecular Weight	108.7 kDa
NCBI	<a href="#">5651</a>
UniProt	<a href="#">P98703</a>
Source	CHO cells
Purity	90
Form	Lyophilized

Sequence

Heavy chain: LTIKESQRGA ALGQSHEARA TFKITSGVTY NPNLQDKLSV  
DFKVLAFDLQ QMIDEIFLSS NLKNEYKNSR VLQFENGSI VVFDLFFAQW  
VSDQNVKEEL IQGLEANKSS QLVTFHIDLN SVDILDKLT TSHLATPGNV  
SIECLPGSSP CTDALTCIKA DLFC DGEVNC PDGSDEDNKM CATVCDGRFL  
LTGSSGSFQA THYPKPSETS VVCQWIIRVN