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Product Datasheet

Bowman-Birk Type Proteinase Inhibitor D-II, Recombinant, Glycine Max, aa9-83, His-SUMO-Tag USB-372479

Article Name	Bowman-Birk Type Proteinase Inhibitor D-II, Recombinant, Glycine Max, aa9-83, His-SUMO-Tag
Biozol Catalog Number	USB-372479
Supplier Catalog Number	372479
Alternative Catalog Number	USB-372479-20,USB-372479-100
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	Source: Recombinant protein corresponding to aa9-83 from glycine max Bowman-Birk type proteinase inhibitor D-II, fused to His-SUMO-Tag at N-terminal, expressed in E. coli. Molecular Weight: ~24.5kD Amino Acid Sequence: SDQSSSYDDDEYSKPCCDLCMCTRSMPQCS...
Molecular Weight	24.5
UniProt	P01064
Purity	90% (SDS-PAGE)
Form	Supplied as a lyophilized powder from 20mM Tris-HCl, 0.5M sodium chloride, pH 8.0, 6% trehalose. Reconstitute with sterile ddH2O to a concentration of 0.1-1mg/ml.