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Product Datasheet

RecombinantTEVProtease,His BWT-BK0165

Article Name	RecombinantTEVProtease,His
Biozol Catalog Number	BWT-BK0165
Supplier Catalog Number	BK0165
Alternative Catalog Number	BWT-BK0165-10000IU,BWT-BK0165-1000IU
Manufacturer	Bioworld Technology
Category	Biochemikalien
Product Description	Tobacco Etch Virus Protease is a highly site-specific cysteine protease that is found in the Tobacco Etch Virus (TEV). The optimum recognition site for this enzyme is the sequence Glu-Asn-Leu-Tyr-Phe-Gln-(Gly/Ser) [ENLYFQ(G/S)] and cleavage occurs be
Molecular Weight	28.4 kDa, observed by reducing SDS-PAGE.
Source	Escherichia coli.
Purity	> 95% by SDS-PAGE analyses.
Form	Sterile Filtered White lyophilized (freeze-dried) powder.
Formula	Sterile liquid solution contains 50mM Tris, 5mM DTT, 50% glycerol, pH7.5.