

## **Data Sheet**

## **TEV** protease

Molecular weight

Catalogue number P-037

Catalytic Domain of the Nuclear Inclusion A Protein Encoded by the Tobacco Etch Virus (TEV) His Tagged Recombinant Protein

27 kDa

Source	E.coli
Storage buffer	20 mM Tris; 150 mM NaCl; 10 % glycerol; 2 mM DTT; pH = 8,0
Amount	1 mg
For resea	arch and manufacturing only, not for use in diagnostic applications.
Otanana anaditiana	Land town at the same of 100°C. As a series of this
Storage conditions:	Long term storage at -20°C. Apronex guarantees optimal performance of this product for 12 months after date of delivery. Avoid freeze / thaw cycles.
Country of origin.	Crack Benublic
Country of origin:	Czech Republic
	rantee that the product can be used for special application. Apronex warrants that its e information contained in this Data Sheet.
This lot has been revie System.	wed by Quality Assurance in compliance with requirements of Apronex   S Quality
Director of Quality	
Director or Quality	Date