

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

greenTEV, lyophilized formulation, free sample, E. coli Preis auf Anfrage TRZ-P2020-142_200UFREE

Article Name	greenTEV, lyophilized formulation, free sample, E. coli Preis auf Anfrage
Biozol Catalog Number	TRZ-P2020-142_200UFREE
Supplier Catalog Number	P2020-142_200Ufree
Alternative Catalog Number	TRZ-P2020-142_200UFREE
Manufacturer	trenzyme
Host	E. coli
Category	Biochemikalien
Application	ELISA, FA, WB
Product Description	greenTEV represents the catalytic domain of the nuclear inclusion a (NIa) protein with a molecular weight of 27 kDa encoded by the plant virus Tobacco Etch Virus. green indicates fusion of the protease to green fluorescent protein (GFP), which leads ...
Molecular Weight	53,7 kDa
UniProt	Q0GDU8
Buffer	50 mM Tris, 150 mM NaCl, 0.5 mM EDTA, 5% Trehalose
Purity	> 85% as determined by SDS-PAGE
Form	lyophilized

Sequence	KGPRDYNPISSSICHLTNESDGHTTSLYGIGFGPFIITNKHLFRRNNGTLVVQSL HGVFK VKDTTTLQQHLVDGRDMMIIRMPKDFPPFPQKLKFREPQREERICLVTTNFQTK SMSSMV SDTSCTFSPGDGIFWKHWIQTKDGQCGSPLVSTRDGFIVGIHSASNFTNTNNY FTSVPKN FMELLTNQEAQQWVSGWRLNADSVLWGGHKVFMVKPEEPFQPVKEATQLM NE
Formula	pH 8,0