



Datasheet for HIV-2 protease

Designation	HIV-2 protease
Product	99 amino acids protein, active as dimer, sequence accession number Q68HS1
Product no.	PRO002
Volume	400 µl
Concentration	250 µg/ml
Quantification method	Active site titration by tightly binding inhibitor
Host cell	Recombinant <i>E. coli</i>
Purification	HIC, IEC, gel filtration
Product buffer	20 mM Tris, 20 mM MES, 200 mM NaCl, 10% glycerol, 1 mM EDTA, 0.5 mM DTT, 0.05% PEG 8000, 1 mM NaN ₃ , pH 7.0
Formulation	Liquid
Storage conditions	-70°C

Note: For use as research reagent only

This product was manufactured by Ascoprot Biotech, s.r.o., Nad Ovcirnou III 3685, 76001 Zlin, Czech Republic and is marketed by Polymun Scientific Immunbiologische Forschung GmbH.

WARRANTY AND LIMITATION OF REMEDY

Ascoprot Biotech, s.r.o. makes no warranty of any kind, expressed or implied, including, but not limited to, the warranties of fitness for a particular purpose and merchantability, which extends beyond the description of the chemicals on the face hereof, except that the material will meet our specifications at the time of delivery. Buyer's exclusive remedy and the sole liability of Ascoprot Biotech, s.r.o. hereunder shall be limited to refund of the purchase price of, or at the option of Ascoprot Biotech, s.r.o. the replacement of, all material that does not meet our specifications. Ascoprot Biotech, s.r.o. shall not be liable otherwise or for incidental or consequential damages, including, but not limited to, the costs of handling. Said refund or replacement is conditioned on Buyer giving written notice to Ascoprot Biotech, s.r.o. within thirty (30) days after arrival of the material at its destination. Failure of Buyer to give said notice within said thirty (30) days shall constitute a waiver by Buyer of all claims hereunder with respect to said material.

Ascoprot Biotech, s.r.o., December 11th 2009