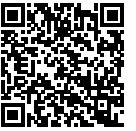




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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



IST Innuscreen innuPREP Proteinase K, 6 mg

€8.40
plus VAT &
Shipping

Product Images



Description

Proteinase K is known as one of the most active endopeptidases.

The enzyme has excellent activity against native proteins and can be used to rapidly inactivate endogenous RNases and DNases. Proteinase K is particularly suitable for isolation of nucleic acids for amplification reactions and, for isolation of native RNA and DNA from tissues or cell lines, for promotion of cell lysis by activation of a bacterial autolysis factor and for modification of proteins or glycoproteins on cell surfaces (for membrane structure analyses).

Highly active recombinant protease from *Pichia pastoris* with endo- and exoproteolytic activity.

Free of RNases and DNases, virtually free of DNA.

Consistent quality and performance.

Robust enzyme: stability over a wide pH range.

Ideal for multiple applications, such as the preparation of cell lysates for subsequent nucleic acid isolation.

For a detailed product description, please refer to the pdf file attached.

Additional Information

No.	C-6158
Manufacturer (Brand)	IST Innuscreen
EAN	4058072054991
Transport temperature	Room temperature

