

Protease A-06

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Description: Alkaline protease for the cleavage of insoluble, protein containing residues into easily soluble or deispersible peptides.

Origin: *Bacillus spp., genetically modified*

Activity: > 2 000 U/mL (Method: ASA Spezialenzyme GmbH)

Application: Removal of protein containing dirt particles

Dosage: Should be adapted to the area of application

Parameter:	pH	Optima: 11.0	active at the range pH 6.5 – 12.00
	Temperature	Optima: 60°C	active at the range 35 – 75°C

Article no.: 3670

Form of delivery: White to beige granules

Storage: Store cool, 4 – 8°C. Do not freeze. Loss of activity is < 10% per year