
Protease A-06

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| Description: | Alkaline Protease |
| Origin: | Bacillus spec., genetically modified |
| Activity: | 1 500 U/g (method: ASA Spezialenzyme) |
| Application: | removal of protein-deposits |
| Dosage: | dependent of application |
| Parameters of reaction: | pH-Wert optimum: 9.0, temperature optimum: 50°C |
| Order-Nr.: | 3670 |
| Storage: | cool and dry |
| Stability: | stable for 3 months by storage below 25°C |