

Proteinase K

Cat. No	TTG-PK01	TTG-PK01-5	TTG-PK01-50
Size	1 ml	5 ml	50 ml

Concentration : 20 mg/ml (1 ml/vial)

Format: Liquid

Storage: 2-8°C for up to 1 year and \leq -20°C for 18 months.

Introduction

Proteinase K is a nonspecific serine protease with very high specific activity. It is active with or without the presence of SDS, EDTA, and urea over a wide pH range (4–12.5).

Applications

Isolation of high molecular weight DNA, isolation of RNA, or isolation of plasmid and genomic DNA.

Product Source

Tritirachium album

The product is for research only; not for diagnostic or clinical use.