Special Offer • Save 20%

***Purchase any Proteinase K product at a 20% discount off current list prices. Must reference Promo #PROK16 when you place your order. Institutional discounts apply up to the 20% maximum discount, however void where prohibited by institutional policy. Limited offer expires 3/31/16, or while supplies last.**

Proteinase K

Proteinase K (PROK) is a serine endopeptidase with a broad spectrum of action, isolated from the fungus Tritirachium album limber. Worthington Proteinase K is also available as a 20mg/ml liquid solution. DNase and RNase Free

					Disc. Pricing
Proteinase K, Solution, 20mg/ml A concentrated, ready to use liquid formulation. Proteinase K prepared at 20mg/ml in 10mM Tris-HCl,1mM calcium acetate, pH 7.5 containing 50% glycerol. DNase and RNase Free. Store at -20°C	≥400 units per milliliter	PROKS	LS004240 LS004242 LS004244	5 ml 25 ml Bulk	$ 86.70 346.80 Inquire
Proteinase K, Lyophilized A lyophilized powder. Purified to remove DNase and RNase. Store at 2-8°C.	≥20 units per mg dry weight	PROK	LS004220 LS004222 LS004224 LS004226	25 mg 100 mg 1 gm Bulk	$ 29.75 68.00 514.25 Inquire

Applications: Since most microbial or mammalian DNases and RNases are rapidly inactivated by the enzyme, Proteinase K is very useful in the isolation of highly native, undamaged DNAs or RNAs, particularly in the presence of 0.5 - 1% SDS.

• Related Products •

Albumin, Nuclease-Free	Lysozyme	Phosphatase, Alkaline
DNase I	Nuclease, Micrococcal	Phosphodiesterase I
DNase I, Recombinant	Nuclease, S1	Phosphodiesterase II
Histones	Nucleic Acids	Reverse Transcriptase, Recombinant HIV
Ribonuclease A	Ribonuclease T1	Ribonuclease T2, Recombinant

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