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Product Datasheet

Native Bovine Ribonuclease A, CAS [[9001-99-4]] CRM-NATE-0655

Article Name	Native Bovine Ribonuclease A, CAS [[9001-99-4]]
Biozol Catalog Number	CRM-NATE-0655
Supplier Catalog Number	NATE-0655
Alternative Catalog Number	CRM-NATE-0655-100
Manufacturer	Creative BioMart
Category	Biochemikalien
Concentration	>2,500 units per mg dry weight
CAS Number	[9001-99-4]
Application Notes	Ribonuclease A is used to remove RNA from DNA plasmid preparations and protein samples. It is also used in RNA sequence analysis and protection assays. Ribonuclease A is used to remove RNA from DNA plasmid preparations and protein samples. Ribonuclease A is used for RNase protection assays, to remove unspecifically bound RNA, analysis of RNA sequences, to hydrolyze RNA contained in protein samples, and the purification of DNA. Ribonuclease A from bovine pancreas has been used in a study to assess hybridase activity of human ribonuclease-1. Ribonuclease A from bovine pancreas has also been used in a study to investigate particle-based and monolithic columns for cation exchange protein displacement chromatography.