

RNase Inhibitor, Murine

Catalog Number	Product Size	Concentration	Price
PE0009S	3,000 units	40,000 units/ml	Online Inquiry
PE0009L	15,000 units	40,000 units/ml	Online Inquiry

Product Information	
Storage Temperature	-20°C
Shipping Conditions	Blue ice.
Description	RNase Inhibitor (Murine) is expressed from an <i>E. coli</i> strain that carries the Ribonuclease inhibitor gene from mouse. It is a 50 kDa recombinant protein and can specifically inhibit RNase A, B and C.
Features	• GMP-grade is available. • Improved resistance to oxidation. • Tested for the absence of DNases and RNases.
Applications	• RT-PCR and cDNA synthesis. • <i>In vitro</i> transcription/translation. • Enzymatic RNA labeling reaction.