



# RNaseOFF Ribonuclease Inhibitor

Same performance, better pricing



Best choice for COVID-19 diagnostics



High stability at 70°C



High resistance to oxidation



No downstream inhibition



Manufactured in-house



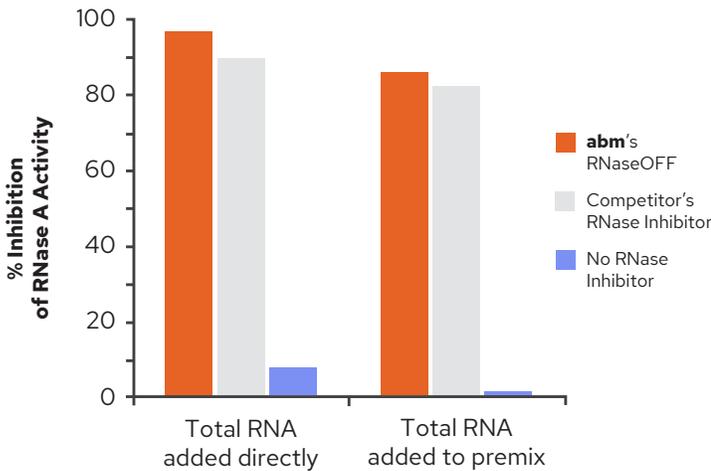
Discount, wholesale pricing



# 60% CHEAPER

compared to RNasin® Plus!

<https://www.abmgood.com/RNaseOFF>



**abm's RNaseOFF Ribonuclease Inhibitor outperforms competitors.** Yeast total RNA was either added directly to or after a pre-incubated mixture of RNaseOFF Ribonuclease Inhibitor (Cat. No. G138/G591) and RNase A. **abm's** RNaseOFF Ribonuclease Inhibitor eliminates up to 95% of RNase A activity and inhibits more than a competing RNase Inhibitor.

Promega's RNasin® Plus		abm's RNaseOFF Ribonuclease Inhibitor	
UNIT	2,500 U	UNIT	4,000 U
VOL.	62.5 µl	VOL.	100 µl
PRICE	\$140 USD	CAT. NO.	G138
UNIT PRICE	<b>\$0.05/U</b>	CAT. NO.	G591
		PRICE	\$80 USD
		PRICE	\$1,400 USD
		UNIT PRICE	<b>&lt; \$0.02/U</b>

REQUEST A FREE SAMPLE!

Perfect for every application:

- ✓ COVID-19 research
- ✓ RT-PCR and RT-qPCR
- ✓ *in vitro* transcription
- ✓ cDNA synthesis
- ✓ Long-term RNA storage