

Ribo-clean rRNA Depletion Kit Mega (Fungi)

Product Information

Cat#	Kit-037
Description	<p>This kit is designed for rRNA removal from fungal total RNA, including molds, yeasts, <i>Candida</i> species, and edible fungi. It is compatible with 0.01–1 µg of input total RNA. Following probe hybridization, RNase H digestion, and DNase I treatment, rRNA species (5S, 5.8S, 18S, 28S, 12S, and 16S rRNA) are removed, while mRNA and other non-coding RNAs are preserved.</p> <p>The kit supports both intact and partially degraded RNA samples, and the purified RNA is suitable for mRNA and non-coding RNA (e.g., lncRNA) analysis. Optimized reaction conditions ensure efficient depletion and broad fungal compatibility.</p>
Storage	-30 °C to -15 °C
Applications	rRNA depletion from total RNA of fungi (e.g., molds, yeast, <i>Candida</i> , oyster mushroom); mRNA and non-coding RNA analysis.

Product Overview