

# riboPOOL For Every Species

## Most Flexible Solution For rRNA Depletion

Detection of scientifically relevant RNAs by Next-Generation RNA Sequencing (RNA-Seq) is greatly limited by highly abundant ribosomal RNAs (rRNAs) which occupy > 90% RNA-Seq reads. Current rRNA depletion solutions however are often costly and limited to well-studied species.

**riboPOOLS** by siTOOLS Biotech is the market's most flexible solution in rRNA depletion. Choose from a diverse list of **Ready-Made riboPOOLS** or **custom-design** a riboPOOL for **Any Species or RNA** of choice. Affordable and highly efficient, riboPOOLS provide a flexible, robust solution for sequencing experts with custom demands and scientists working on rare species.



## Ready-Made riboPOOLS



riboPOOLS for Eukaryotes	riboPOOLS for Prokaryotes
Homosapien	Pan-Prokaryote ( <a href="#">More Info</a> )
Mus musculus/Rattus norvegicus	Escherichia coli
Drosophila melanogaster	Pseudomonas aeruginosa
Arabidopsis thaliana	Staphylococcus aureus
Danio rerio (zebrafish)	Bacillus subtilis
Sacchromyces cerevisiae (yeast)	Salmonella enterica
Pichia pastoris (yeast)	Stenotrophomonas sp.
Bombyx morii (silkworm)	Caulobacter crescentus
Ustilago maydis	Haloferax volcanii
Amphimedon queenslandica	Clostridium perfringens
Schmidtea mediterranea (planaria)	
	riboPOOLS for Abundant RNAs
	Human Globin (mRNA)

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## Custom riboPOOLS

If your species is not listed above, create a **Custom riboPOOL** with our **One-Time riboPOOL Set Up Service**. Please contact us for more information.

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