

REAL-PrepTM rRNA Depletion Kit (Human/Mouse/Rat) (for Illumina)

REAL-Prep[™] rRNA Depletion Kit (Human/Mouse/Rat) is suitable for total RNA samples of human, mouse, and rat, and can effectively remove rRNA from total RNA, including 28S, 18S, 5.8S, and 5S rRNA, and mitochondrial 16S and 12S rRNA. Retain mRNA as well as other non-coding RNAs. The resulting RNA can be used for mRNA and non-coding RNA (e.g., IncRNA) analysis. The kit is suitable not only for total RNA samples with good integrity, but also for partially degraded RNA samples (e.g., FFPE RNA). The recommended input amount for Total RNA is 10ng-1ug.

| Catalog No. | 518122 |
|-------------------|----------------------------|
| Size | |
| Product Category | Next-Generation Sequencing |
| Pack Size | 8 rxn / 24 rxn / 96 rxn |
| Storage/Stability | -20° C/ 6 months |
| Shipping | Gel Packs |

www.realgenelabs.com

For Research Use only