

Product Datasheet

Vazyme - VAHTS mRNA Capture Beads 2.0 (N403-02)

Description

VAHTS mRNA Capture Beads 2.0 are 1 µm Oligo(dT)-coupled paramagnetic microspheres intended for the isolation of poly(A)⁺ RNA from purified total RNA. The magnetic separation technology allows for the isolation of intact mRNA in small sample volumes, eliminating the need for mRNA precipitation. The whole workflow can be completed in 1 h.

Storage

Store at 2 ~ 8°C. Adjust the shipping method according to the destination.

Note

For research use only

Application notes

High purity: Specific enrichment of mRNA, higher purity and reduced rRNA residue. Wide compatibility: Compatible with multiple species - eukaryotes such as animals, plants, fungi. Compatible with a wider range of input samples—10 ng-12.5 µg.

Expiration Date

12 months from date of receipt.

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