

Oligo (dT) Mag Beads

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: **Store at 4°C**
Actual storage temperature shall be subject to the COA.

Biological Description

Description	TargetMol's Oligo (dT) magnetic beads are capable of complementary pairing with the Poly A sequence in the tail of eukaryotic mRNA by covalently coupling Oligo (dT) to the surface. Oligo (dT) magnetic beads enable efficient and rapid isolation of intact, high-purity mRNA from eukaryotic total RNA or directly from plant and animal tissues or cell lysates. mRNA extracted is suitable for a wide range of molecular biology experiments, such as RT-PCR, solid-phase cDNA library construction, RACE and Northern blot.
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Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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