

## mRNA Capture Beads

### Product Information

<b>Cat#</b>	DIA-557
<b>Description</b>	mRNA isolation magnetic beads.
<b>Applications</b>	Isolation of poly(A) + RNA from purified total RNA.
<b>Product Overview</b>	mRNA Capture Beads are 1 $\mu$ m superparamagnetic beads conjugated with oligo(dT), suitable for isolation of poly(A)+ RNA from purified total RNA. Magnetic separation technology allows recovery of intact mRNA from small-volume samples, avoiding precipitation steps. The entire operation can be completed within one hour.
<b>Package</b>	24 rxns Beads Binding Buffer: 1.2 mL mRNA Capture Beads: 1.2 mL Beads Wash Buffer: 9.6 mL Tris Buffer: 1.2 mL Nuclease-free ddH <sub>2</sub> O: 1 mL