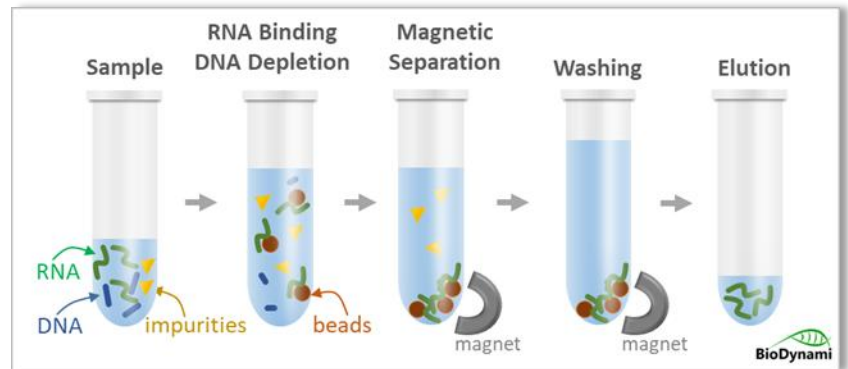
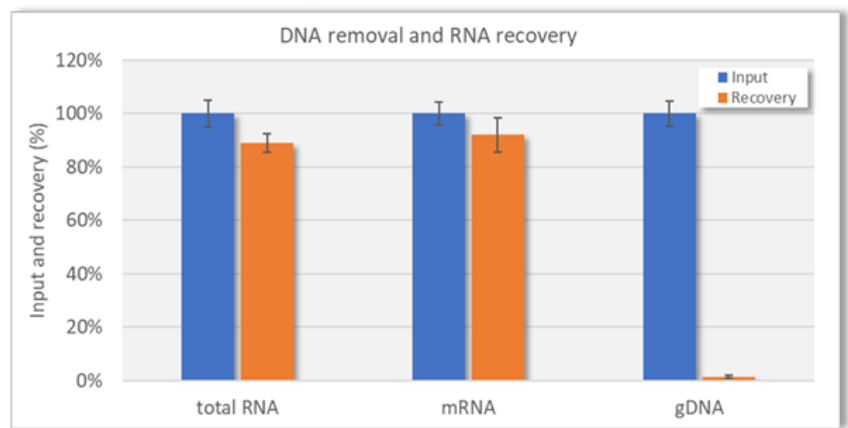
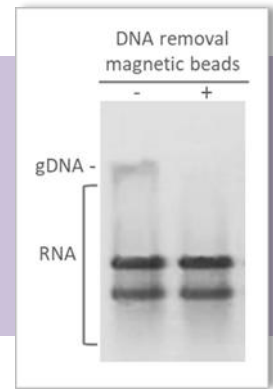


# DNA Removal Magnetic Beads (for RNA Purification)

1-Step Reaction for Both RNA Recovery & DNA Contamination Removal

Our **DNA Removal Magnetic Beads** is a unique reagent that completely removes DNA contamination using Solid Phase Reversible Immobilization (SPRI) technology. The reagent combines RNase-free DNase with magnetic beads that reversibly bind nucleic acids. Our proprietary magnetic beads can be stored at  $-20^{\circ}\text{C}$  to maintain maximal DNase activity.



Product Name	Cat.#
DNA Removal Magnetic Beads (for RNA Purification)	47063

More details at

<https://biodynami.com/product/dna-removal-magnetic-beads/>

Single Reagent

Enzyme-beads complex  
store at  $-20^{\circ}\text{C}$

Single Step

DNA removal &  
RNA recovery

Low

Elution volume: 10  $\mu\text{l}$



Web: [biodynami.com](http://biodynami.com)  
Tel: (256) 872-0805  
Email: [support@biodynami.com](mailto:support@biodynami.com)

Fast  
Simple  
Affordable  
High-Quality

