



## MS-96

Magnetic Stand

## **Ⅲ** Details Info

## Description

The Magnetic Stand MS-96 is designed for paramagnetic bead precipitation from standard 96-well, U-bottom microplates and 0.2 mL PCR plates with no additional accessories. The stand has a clear polyacryl base in standard SBS 96-well microplate footprint. The use of 24 extremely strong permanent magnets guarantees easy and fast magnetic separation in as little as 30 seconds. It sits flat on a lab bench as well as in a microplate adapter on robotic workstations.

## Using the Magnetic Stand- MS96

The Magnetic Stand-MS96 is ideal for use with MagMAX™-96 magnetic bead-based RNA isolation kits, MagMAX™ for Stabilized Blood Tubes RNA Isolation Kits, MagMAX™ FFPE Nucleic Acid Isolation Kits, and the MessageAmp™ Premier RNA Amplification Kit.

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