

Axygen® IMAG™ Handheld Magnetic Beads Separation Devices

Axygen

A Corning Brand



Applications

- ▶ Nucleic acid purification and clean-up
- ▶ Cell-based assays
- ▶ Antibody and protein purifications

The use of magnetic separation devices (MSDs) are essential in any paramagnetic beads based purification process. Traditionally, MSDs are not optimized for manual use and most require electrically powered liquid handling systems. IMAG MSDs are available in tube or microplate format and are designed to simplify the manual processing of magnetic bead separations, including nucleic acid purification and clean-up, cell-based assays, and antibody and protein purifications.

- ▶ IMAG MSDs accommodate single tube or 96-well microplate formats
- ▶ Fast separation time
- ▶ Strong magnets enable less than 30-second separation times
- ▶ Holds tubes or microplate enabling fast wash steps
- ▶ Manual operation enables low or high throughput

Ordering Information

Cat. No.	Description	Packaging
IMAG-150-I-G	Handheld Magnetic Separation Device for 1.5/2.0 ml Microcentrifuge Tube	1 unit
IMAG-50-I-G	Handheld Magnetic Separation Device for 15/50 ml Microcentrifuge Tube	1 unit
IMAG-96-P-G	Handheld Magnetic Separation Device for 96 well plate	1 unit

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