



## Certificate of Analysis

### Magna GrIP™ Rack (8 well)

Catalog # 20-400

Lot # DAM1612218

**Description:** The Magna GrIP™ Rack is a polycarbonate rack containing 4 neodymium magnets. The rack is designed to rapidly and easily pellet samples bound to magnetic particles from an aqueous solution. In its horizontal position, the rack contains 8 holes suitable for 1.5-2.0 mL microfuge tubes. The rack is versatile, and may also be used with either 15 mL or 0.5 mL tubes, simply by standing the rack on either side.

**Instructions:** Place tubes containing magnetic particles into the Magna GrIP™ Rack. The magnetic beads rapidly form a pellet on the side of the tube, permitting easy removal of the supernatant without disturbing the pellet. The holes in the rack are slightly angled to maximize exposure to the magnets and to ease removal of the liquid from the tube.

**Storage and Stability:** Store at room temperature. Do not autoclave. If necessary, wash in soapy water, rinse, and air dry. The rack is compatible with alcohols; avoid exposure to organic solvents including benzene, toluene, xylene, chloroform, or acetone.

**Handling Recommendations:** Exhibits strong magnetic field; **do not store near computers, cell phones, or other electronic equipment.**

**FOR RESEARCH USE ONLY  
NOT FOR USE IN HUMANS**

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