Hand-Held Magnetic Plate Washer

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WARNING! Read the Safety Data Sheets (SDSs) and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves. Safety Data Sheets (SDSs) are available from **thermofisher.com/support**.

Product Information

The Invitrogen[™] Hand-Held Magnetic Plate Washer is designed for use with the ProcartaPlex[™] and QuantiGene[™] Plex assays to enable the beadwash process. The Hand-Held Magnetic Plate Washer provides a low-cost option for magnetic washing of bead-based ProcartaPlex[™] and QuantiGene[™] Plex assays without loss of assay performance.

The Hand-Held Magnetic Plate Washer employs a magnet layer located around the bottom of the well capable to pull the beads to the side of the well. The magnetic frame is white polycarbonate with a corrosion resistant plate seal below, both set up to a polypropylene base. The clip system provided is capable of holding a variety of microplates. The ring on the base plate facilitates gripping for all sizes of hands.

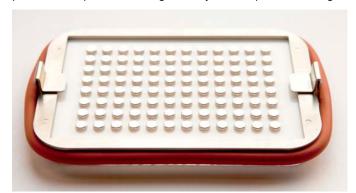




Fig. 1 Hand-Held Magnetic Plate Washer (left) and Hand-Held Magnetic Plate Washer with ProcartaPlex™ Flat Bottom Plate securely attached (right)

ProcartaPlex[™] assays are optimized to work with ProcartaPlex[™] 96-well Flat Bottom Plates, included in every Multiplex or Basic Kit. QuantiGene[™] Plex assays are optimized to work with the Magnetic Separation Plates included in the assay. Do not substitute another plate type for the Magnetic Separation Plate included in the QuantiGene[™] Plex Assay Kit (Magnetic Separation). Other plate types can result in assay failure or poor assay performance.

IMPORTANT! If you are running different assays on a Luminex[™] instrument, verify the probe height for each plate type before reading (refer to the instrument manual for details).

For proper usage of the Hand-Held Magnetic Plate Washer, please refer to the ProcartaPlex and QuantiGene Plex Product Manual provided.

Limited product warranty

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The information in this guide is subject to change without notice.

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