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#14654

12-Tube Magnetic Separation Rack

www.cellsignal.com

1 each

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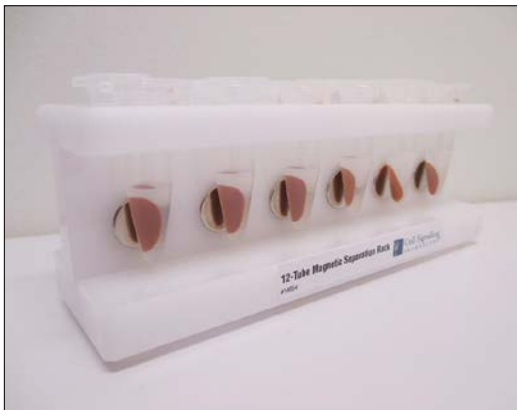
rev. 11/07/17

For Research Use Only. Not For Use In Diagnostic Procedures.

Description: The 12-Tube Magnetic Separation Rack is designed for quick and easy small-scale isolation of immunocomplexes using magnetic beads, such as our Protein A (#8687), Protein G (#8740), and ChIP-Grade Protein G (#9006) Magnetic Beads. It can be used with our SimpleChIP® (#9003) and SimpleChIP® Plus (#9005) Enzymatic Chromatin IP Kits. The rack holds up to twelve 1.5-2.0 ml tubes and contains six neodymium rare earth permanent magnets.

CAUTION: This device contains rare earth magnets that can be extremely powerful. Care should be taken when handling. Keep magnetized parts away from mechanical/electrical instruments which may be damaged by high magnetic fields.

Directions for Use: Place tubes containing magnetic beads in the Magnetic Separation Rack, wait 1 to 2 minutes for the solution to clear, and then carefully remove supernatant. Remove the tubes from the Magnetic Separation Rack, add new solution, and resuspend the beads by gently vortexing or rocking the tube.



Storage: Store at room temperature

Thank you for your recent purchase. If you would like to provide a review visit www.cellsignal.com/comments.

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Applications: W—Western IP—Immunoprecipitation IHC—Immunohistochemistry ChIP—Chromatin Immunoprecipitation IF—Immunofluorescence F—Flow cytometry E-P—ELISA-Peptide **Species Cross-Reactivity:** H—human M—mouse R—rat Hm—hamster Mk—monkey Mi—mink C—chicken Dm—D. melanogaster X—Xenopus Z—zebrafish B—bovine Dg—dog Pg—pig Sc—S. cerevisiae Ce—C. elegans Hr—Horse **All**—all species expected Species enclosed in parentheses are predicted to react based on 100% homology.