

6-Tube Magnetic Separation Rack

1 units

Orders ■ 877-616-CELL (2355)
orders@cellsignal.com

Support ■ 877-678-TECH (8324)
info@cellsignal.com

Web ■ www.cellsignal.com

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This product is for *in vitro* research use only and is not intended for use in humans or animals.

Description: The Magnetic Separation Rack is designed for quick and easy small-scale isolation of immunocomplexes from chromatin immunoprecipitations (ChIP assays) using SimpleChIP™ Enzymatic Chromatin IP Kit (Magnetic Beads) #9003 or ChIP-Grade Protein G Magnetic Beads #9006. The rack holds up to six 1.5-2.0 ml tubes and contains three neodymium rare earth permanent magnets. Rare earth magnets are extremely powerful and should be kept 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.

Companion Products:

SimpleChIP™ Enzymatic Chromatin IP Kit (Magnetic Beads) #9003

ChIP-Grade Protein G Magnetic Beads #9006

