

9025 Technology Dr. • Fishers, IN 46038-2886
800.387.0672 • 317.570.7020 • Fax 317.570.7034
info@bangslabs.com • www.bangslabs.com



B E A D S ● A B O V E T H E R E S T [™]

DESCRIPTION

The BioMag[®] MultiSep Magnetic Separator accommodates three different tube sizes, which makes it a convenient and economical solution for processing magnetic microsphere samples. The MultiSep can be used with 50mL, 15mL, or 1.5mL centrifuge tubes for individual separations in a variety of applications.

PROCEDURE

When the tube is placed in the holder, the magnetic particles are pulled to the side of the unit. Most separations are achieved in <1 minute, depending on the specific volume and magnetic particle characteristics. Upon separation, the supernatant may be aspirated, leaving the magnetic particles as a pellet on the side of the tube.

STORAGE AND STABILITY

The BioMag[®] MultiSep Magnetic Separator should be wiped clean with mild detergent. Do not immerse. Harsh chemicals and organic solvents may damage the surface of the unit.

SAFETY

Strong magnetic field. This separation unit should be used and stored a safe distance from magnetic media, such as computers, videotapes, and credit cards, etc.

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

ORDERING INFORMATION

Cat. Code	Description	Size
MS001	BioMag [®] MultiSep Magnetic Separator	1 each

RELATED PRODUCTS

Note: This product is offered as a component of the kits listed below or can be purchased separately.

Cat. Code	Description	Size
BP610	BioMag [®] Plus Amine Protein Coupling Kit	1 kit
BP611	BioMag [®] Plus Carboxyl Protein Coupling Kit	1 kit
BP612	BioMag [®] Plus Goat anti-Mouse Protein Coupling Kit	1 kit
BP621	BioMag [®] Plus Streptavidin / Biotin Binding Kit	1 kit

Order online anytime at www.bangslabs.com.

