

BioMag® Multi-32 Microcentrifuge Tube Separator

Description

The BioMag Multi-32 holds thirty-two microcentrifuge tubes for molecular biology and other applications. Sixteen tubes may be magnetically separated at a time.

Procedure

Magnetic separations can be performed on up to sixteen microcentrifuge tubes simply by placing the tubes in the inner row of the separator. Sixteen tubes may also be held in the outer rows of the separator for mixing and short incubations. Holds 1.0ml and 1.5ml microcentrifuge tubes. The BioMag solution will move toward the side of the separator in less than 5 minutes to complete the separation. Pellets will form on the side of the test tube. Once separation is complete, aspirate the supernatant with the BioMag Separator in place. Be careful not to disturb the separated BioMag.



Storage and Stability

The BioMag Multi-32 Microcentrifuge Tube 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, 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

Catalog Number	Description	Size
84106S-1	BioMag® Multi-32 Microcentrifuge Tube Separator	1 each

To Order

In The U.S. Call: 1-800-523-2575 • 215-343-6484
In The U.S. FAX: 1-800-343-3291 • 215-343-0214

In Germany Call: (49) 6221-765767
In Germany FAX: (49) 6221-764620

Order online anytime at www.polysciences.com.