

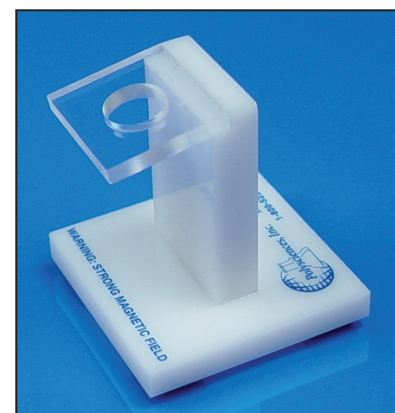
# BioMag® Solo-Sep Microcentrifuge Tube Separator

## Description

The BioMag Solo-Sep Microcentrifuge Tube Separator is a durable, plastic magnetic separation unit designed to accommodate one 1.5ml microcentrifuge tube. The magnet and tube holder is positioned to efficiently magnetically separate microliter volumes common in molecular biology applications. This unit will separate most 40µl to 1ml volumes containing <5mg of magnetic particles.

## Procedure

Magnetic separations can be performed on one 1.5ml microcentrifuge tube. Once the tube is placed in the tube holder, the magnetic particles are pulled to the side of the unit to complete a separation in less than one minute. Upon completion of the separation, the supernatant may be aspirated, leaving the magnetic particles as a pellet on the side of the tube.



## Storage and Stability

The BioMag Solo-Sep 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
8MB4112S-1	BioMag® Solo-Sep 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](http://www.polysciences.com).