

# EasyEights™ EasySep™ Magnet

## Magnet for column-free immunomagnetic separation

Catalog #18103

1 Unit

### Product Description

EasyEights™ EasySep™ Magnet is an anodized aluminum body housing rare earth magnetic elements. It is designed for cell separation procedures using EasySep™ reagents when processing up to 16 samples at a time. One side of the EasyEights™ EasySep™ Magnet (with the STEMCELL Technologies logo) is designed to hold up to 8 x 5 mL (12 x 75 mm) polystyrene round-bottom tubes (e.g. Catalog #38007). The other side is designed to hold up to 8 x 14 mL (17 x 95 mm) polystyrene round-bottom tubes (e.g. Catalog #38008) or 8 x 15 mL (17 x 118 mm) conical tubes (e.g. Catalog #38009).

**STRONG MAGNETIC FIELD:** Keep away from pacemakers, magnets, watches, and other objects that respond to magnetic fields. Do not remove the screws from the bottom of the magnet.

### Properties

**Stability and Storage:** Stability: Not applicable. Store at 15 - 25°C.

### Directions for Use

EasyEights™ EasySep™ Magnet is only for use with certain EasySep™ kits. For more information, refer to the appropriate EasySep™ Product Information Sheet, or contact us at [techsupport@stemcell.com](mailto:techsupport@stemcell.com).

After completing a cell separation, use a serological pipette to remove the supernatant; do not pour off. Use either a 2 mL (e.g. Catalog #38002) or a 10 mL (e.g. Catalog #38004) serological pipette, depending on the separation volume. Collect the entire supernatant, all at once, into a single pipette.

**NOTE:** Some conical or round-bottom tubes may not position well in the gasket of the EasyEights™ EasySep™ Magnet. If the tube is loose in the gasket, hold the tube in place when pipetting out the cell suspension.

**CARE OF MAGNET:** After completing a cell separation, wipe the magnet clean with distilled water and then with alcohol to dry the magnet. To disinfect the magnet, wipe with 10% diluted household bleach and then wipe off with a water-dampened cloth to avoid corrosion of metal parts. Do not submerge the magnet in liquid.

### Related Products

For a complete list of related products available from STEMCELL Technologies, visit [www.stemcell.com](http://www.stemcell.com), or contact us at [techsupport@stemcell.com](mailto:techsupport@stemcell.com).

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