

EasyEightsTM EasySepTM Magnet (Used)

Magnet for column-free immunomagnetic separation

Catalog #100-2200

1 Unit

Product Description

NOTE: This lightly used magnet is fully functional; however, it may have cosmetic imperfections from prior use or handling.

EasyEightsTM EasySepTM Magnet (Used) is an anodized aluminum body housing rare earth magnetic elements. It is designed for cell separation procedures using EasySepTM reagents when processing up to 16 samples at a time. One side of the EasyEightsTM EasySepTM Magnet (Used) (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

EasyEightsTM EasySepTM Magnet (Used) is only for use with certain EasySepTM kits. For more information, refer to the appropriate EasySepTM Product Information Sheet, or contact us at 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 EasyEightsTM EasySepTM Magnet (Used). 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, or contact us at techsupport@stemcell.com.

EasyEights™ EasySep™ Magnet (Used)

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