

StemSep™ Red Magnet with Stand



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Catalog # 11030

For isolating 1×10^5 - 1×10^8 cells

Product Description

The StemSep™ Red Magnet with Stand is designed for cell separation procedures using StemSep™ reagents and columns. The magnet is designed to perform one gravity or pump feed separation with a 0.1" or 0.3" StemSep™ negative selection column. Depending on the column size, a range of 1×10^5 - 1×10^8 cells can be loaded per column.

Properties

Storage: Store at 15 - 25°C.

Shelf Life: Not applicable.

STRONG MAGNETIC FIELD: Keep away from pacemakers, magnets, computer disks, watches, and other objects that respond to magnetic fields.

Handling / Directions For Use

For complete instructions, refer to the Technical Manual: StemSep™ Cell Separation (Document #28416) available at www.stemcell.com or contact us to request a copy.

CAUTION

When placing columns in the magnets, hold magnet and slowly lower column from above down into the gap. Do not insert column from the front of the magnet.

CARE OF MAGNET

After completing a cell separation, wipe the magnet with distilled water and then wipe with alcohol to dry the magnet. For disinfection, wipe the magnet with 10% diluted household bleach and then with distilled water to avoid corrosion of metal parts. Do not submerge the magnet in liquid.

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