

# EasyPlate<sup>™</sup> EasySep<sup>™</sup> Magnet (Used)

Magnet for column-free immunomagnetic separation

Catalog #100-2201

1 Unit

## Product Description

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

EasyPlate<sup>™</sup> EasySep<sup>™</sup> Magnet (Used) is an anodized aluminum body housing rare earth magnetic elements. It is designed for cell separation procedures using selected EasySep<sup>™</sup> reagents when processing multiple samples and up to  $2 \times 10^7$  cells per well of mouse splenocytes or up to  $1 \times 10^7$  cells per well of human peripheral blood mononuclear cells. It generates a high-gradient magnetic field that is strong enough to separate cells labeled with magnetic EasySep<sup>™</sup> particles without the use of columns.

EasyPlate<sup>™</sup> EasySep<sup>™</sup> Magnet (Used) is designed to hold a round-bottom, non-tissue culture-treated 96-well plate (e.g. Catalog #38018).

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

## Properties

Stability and Storage:

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

## Directions for Use

EasyPlate<sup>™</sup> EasySep<sup>™</sup> Magnet (Used) is only for use with certain EasySep<sup>™</sup> kits. For more information, refer to the appropriate EasySep<sup>™</sup> Product Information Sheet, or contact us at techsupport@stemcell.com.

NOTE: EasyPlate<sup>™</sup> EasySep<sup>™</sup> Magnet (Used) is designed to hold a round-bottom, non-tissue culture-treated 96-well plate (e.g. Catalog #38018). If using a different type of non-tissue culture-treated 96-well plate, ensure that it fits properly on the EasyPlate<sup>™</sup> EasySep<sup>™</sup> Magnet (Used) before use. Some 96-well plates may not sit flat on the magnet, which could affect performance.

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.

## EasyPlate™ EasySep™ Magnet (Used)

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