

Smart-IP series **Magnetic Rack**

Code No. 3190 **Size** 1.5 mL x 8 tubes

PRODUCT DESCRIPTION:

The Magnetic Rack is designed for small-scale separations using magnetic beads. The rack can hold up to eight tubes at the same time. When the tubes are placed in the rack, strong magnets positioned in the rack capture the beads in the tubes within a few seconds. This enables easy removal of the supernatant with a micropipette.

CAPACITY:

1.5 mL x 8 centrifuge tubes

MAGNETS:

Neodymium magnets

STORAGE:

Room temperature

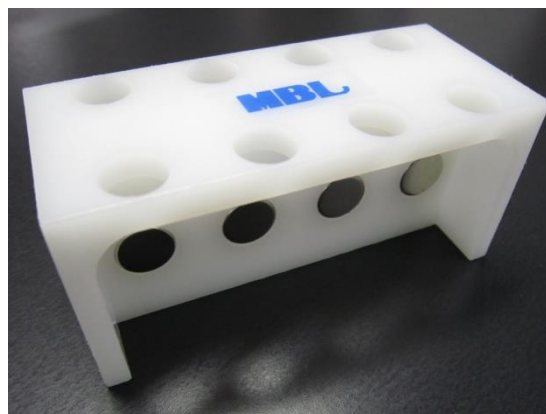
INTENDED USE:

For Research Use Only. Not for use in diagnostic procedures.

CAUTION:

Magnetic fields of neodymium magnets are extremely strong; never place the neodymium magnets near any person with a pacemaker or similar medical device.

Like all magnets the strong magnetic fields of the neodymium magnets can damage magnetic media. Never place neodymium magnets near any magnetic media or device that could be affected by a magnetic field.



RELATED PRODUCTS:

D153-11	Anti-GFP mAb-Magnetic Beads (RQ2)
M165-11	Anti-RFP mAb-Magnetic Beads (3G5)
M180-11	Anti-HA-tag mAb-Magnetic Beads (TANA2)
M132-11	Anti-HA-tag mAb-Magnetic Beads (5D8)
M185-11	Anti-DDDDK-tag mAb-Magnetic Beads (FLA-1)
M047-11	Anti-Myc-tag mAb-Magnetic Beads (PL14)
D291-11	Anti-His-tag mAb-Magnetic Beads (OGHis)
M198-9	Anti-E-tag mAb-Magnetic beads (21D11)
M167-11	Anti-V5-tag mAb-Magnetic Beads (1H6)
M215-11	Anti-V5-tag mAb-Magnetic Beads (OZA3)
D058-11	Anti-Multi Ubiquitin mAb-Magnetic Beads (FK2)
M075-11	Mouse IgG1 (isotype control)-MagneticBeads (2E12)
M076-11	Mouse IgG2a (isotype control)-Magnetic Beads (6H3)
M077-11	Mouse IgG2b (isotype control)-Magnetic Beads (3D12)
M081-11	Rat IgG2a (isotype control)-Magnetic Beads (2H3)
D153-10	Anti-GFP mAb-Magnetic Agarose (RQ2)
M165-10	Anti-RFP mAb-Magnetic Agarose (3G5)
M180-10	Anti-HA-tag mAb-Magnetic Agarose (TANA2)
M132-10	Anti-HA-tag mAb-Magnetic Agarose (5D8)
M185-10	Anti-DDDDK-tag mAb-Magnetic Agarose (FLA-1)
M047-10	Anti-Myc-tag mAb-Magnetic Agarose (PL14)
D291-10	Anti-His-tag mAb-Magnetic Agarose (OGHis)
M167-10	Anti-V5-tag mAb-Magnetic Agarose (1H6)
M198-10	Anti-E-tag mAb-Magnetic Agarose (21D11)
M201-10	Anti-Phosphotyrosine mAb-Magnetic Agarose (PT4)
MJS002V2	Protein G-Magnetic Beads