

QuikSort™ Magnetic device

Magnetic device: (Cat No. 25-1000)

Other Names: Cell Separation Magnet that can be used for positive or negative selection.

Description: The QuikSort™ magnetic device allows the separation of magnetically labeled cells simultaneously in 4 multiple tubes. It can be of 5 ml polystyrene tube (12 mm x 75 mm) or eppendorf tube (2 ml). The magnetic field generated by the device is quite sufficient to separate the cells in 90 seconds.

Warning: The magnetic device has strong magnetic field, pacemaker wearers must stay away at least 12 inches (30 centimeters) from the device. Keep away from mobiles, computers, tools, and other related objects that respond to magnetic fields.

Product Details

Application: Cell Separation (QuikSort™) - Quality tested

Application Notes: When using QuikSort™ Magnetic device, incubation time for each separation or multiple separation is around 90 seconds.



Product Data

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