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B E A D S ● A B O V E T H E R E S T™

DESCRIPTION

The 1.5mL magnetic separator made from an injection molded plastic housing incorporating a high-energy neodymium magnet.

PROCEDURE

This separator has been designed to accommodate standard 1.5mL tubes for a complete range of magnetic separation applications, including cell sorting, RNA and DNA isolation and purification of biomolecules.

STORAGE AND STABILITY

It is recommended that biomagnetic separators should be stored in a cool, dry environment. Biomagnetic separators should be cleaned with a damp cloth and mild detergent when exposed to hard solvents. Do not autoclave.

SAFETY

Handle with care. Avoid direct contact with the magnet material. Persons with pacemakers/implants should avoid direct contact. Keep loose ferrous material away. Do not attempt to disassemble.

Keep all magnetic media, watches, and sensitive electronic devices away from the biomagnetic separator unit. Credit cards, tape and disks can be erased in the presence of a magnetic field. Bodily harm (pinching of hands and skin) can result if magnets are not handled correctly. Maintain distance between two or more biomagnetic separators.

This product is for research use only and is not intended for use in humans or for *in vitro* diagnostic use.

ORDERING INFORMATION

Cat. Code	Description	Size
LS001	1.5mL Magnetic Separator	1 each

Order online anytime at www.bangslabs.com.

