



MAGNETIC SEPARATION

BIOVENDIS

M 2



Consists of an aluminium block with 2 extra strong permanent magnets for fast magnetic separation with 1.5 or 2.0 ml tubes.

- Optimized for magnetic particle kits
- The design allows a constant visual control of the separation
- For fast separation (< 2 min)

	M 2
Cat. No.	209601
Format	1.5/2.0 ml
Material	aluminium
Colour	aluminium
Items per unit	1
Criteria	for 2x 1.5/2.0 ml tubes

Magnetic Separator M2

Application

The M2 is intended for magnetic separation of beads for isolation of nucleic acids, proteins or biomolecules.

Storage

The magnetic separator should be stored at room temperature in a dry environment. The magnets should not be heated above 80° C as this might result in loss of magnetic properties and functionality.

Safety

Because of strong magnetic field, appropriate safety measures should be taken before working with the magnetic separators. Keep the magnets away from ferrous materials and sensitive media like computers, credit cards etc.

For research use only. Not for human or animal therapeutic or diagnostic use.