

Hieffimag Separation Rack (20 µl)

#Cat: NB-54-0310

#Size: 32 wells (200 µl/well)

Product Description

The Hieffimag Separation Rack (200 µl) is a high-strength magnetic rack compatible with 200 µl PCR tubes, featuring 32 wells in a compact dual-row design. Ideal for low-volume workflows, it enables fast, stable separation and supports multi-channel pipetting for efficient parallel processing. The angled sides ensure tight tube contact for steady aspiration, while the anti-interference metal shield prevents rack-to-rack magnetic attraction. With a sleek, reflective silver finish and ergonomic metal texture, it combines performance, safety, and modern lab aesthetics in one reliable tool.

Features

Safety & Speed champion: Angled design ensures steady aspiration.

Anti-attraction shielding provides worry-free handling. Delivers fast and stable experiments every time.

Stylish performer: Newly upgraded noble-silver shell enhances visibility of magnetic bead separation.

Magnetic tech breakthrough: Optimized magnetic pole layout creates uniform and stable magnetic force.

Guarantees consistent separation and rock-solid data reliability.

Storage

Store at 15 ~ 25°C and ship at room temperature.