

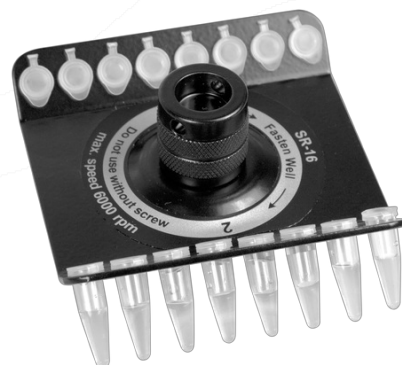
SR-16, rotor

DESCRIPTION

Rotor for 2 x 8-section 0,2 ml microtube strips

SPECIFICATIONS

8-section strips	2
Amount of 0.2 ml tubes	16



CAT. NUMBER

BS-010202-AK

Rotor SR-16

ACCESSORIES



FV-2400

Including rotors R-1.5M, R-0.5/0.2M

Minicentrifuge-Vortex Microspin

Minicentrifuge-vortex Microspin **FV-2400** is specially designed for genetic engineering research (for PCR-diagnostics experiments). Units can be used in microbiological, biochemical, clinical laboratories and industrial biotechnological laboratories.

Micro-Spin provides simultaneous mixing ...

[read more](#)



FVL-2400N

Including rotors R-1.5, R-0.5/0.2
Minicentrifuge-Vortex Combi-Spin

Minicentrifuge-vortex Combi-Spin **FVL-2400N** is specially designed for genetic engineering research (for PCR-diagnostics experiments). Units can be used in microbiological, biochemical, clinical laboratories and industrial biotechnological laboratories.

Combi-Spin provides simultaneous mixing ...

[read more](#)



MSC-3000

Including rotors R-1.5, R-0.5/0.2
Minicentrifuge-Vortex Multi-Spin

Minicentrifuge-Vortex Multi-Spin **MSC-3000** is product of many years evolution of Spin-Mix-Spin technology that is intended for collecting micro volumes of reagents on the microtube's bottom (first centrifugation spin), following mixing ...

[read more](#)



MSC-6000

Including rotors R-1.5, R-0.5/0.2
Minicentrifuge-Vortex Multi-Spin

Minicentrifuge-Vortex Multi-Spin **MSC-6000** is product of many years evolution of Spin-Mix-Spin technology that is intended for collecting micro volumes of reagents on the microtube's bottom (first centrifugation spin), following mixing ...

[read more](#)