

Magnetic Bead Separation Racks

Catalog No. F19900-0000, F19900-0001, F19900-0002, F19900-0003, F19900-0004

WARNING!

These separation racks contain powerful Neodymium magnets. Misuse can result in injury.

- Do not use this product if you have a pacemaker or any other medical magnetized implant
- Keep away from tools and objects that could be damaged by the magnetic field
- Racks should be handled and stored away from devices subject to magnetic damage including credit cards and other products containing magnetic recording devices
- Keep away from delicate instruments, watches, electronic equipment, displays and monitors
- Magnets may attract steel or other magnetic material with high mechanical forces
- Avoid contact between two magnets
- Do not pull the magnets apart if contact has been made; twist off to prevent damage to the unit or fingers

Cleaning and Disinfection:

Should the surfaces of your SP Bel-Art acrylic products need cleaning, **DO NOT USE ANY SOLVENTS** (alcohol, acetone, etc..) or abrasives. Use of these materials **will cause cracking and/or crazing of the acrylic**. For general cleaning, wash the surfaces with a mild detergent and soft cloth, then rinse thoroughly with water.

IMPORTANT – Do not autoclave



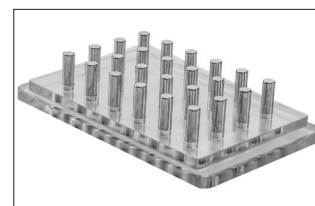
Magnetic Bead Separation Rack for 50ml Conical Tubes
catalog number #F19900-0000



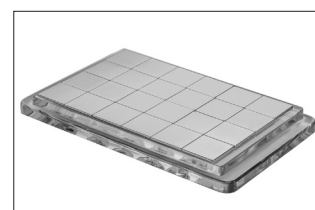
Magnetic Bead Separation Rack for 5-15ml Conical Tubes
catalog number #F19900-0001



Magnetic Bead Separation Rack for 1.5-2ml Centrifuge Tubes
catalog number #F19900-0002



Magnetic Bead Separation Rack for 96-well Conical-Bottomed Plates
catalog number #F19900-0003



Magnetic Bead Separation Rack for 96-well Flat-Bottomed Plates
catalog number #F19900-0004

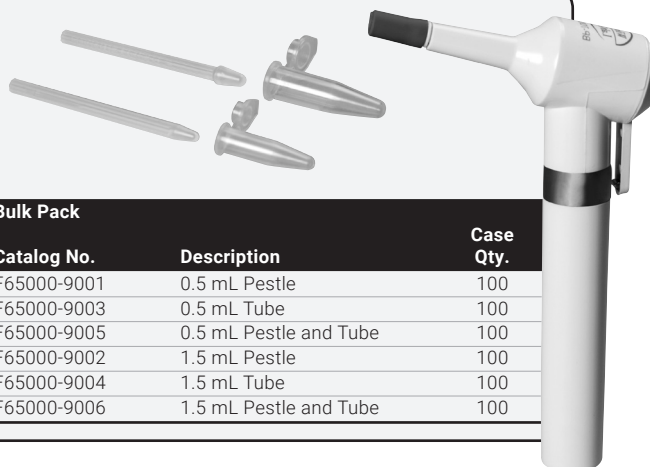
You May Also be Interested in:

Bel-Art® – SP Scienceware®
Micro Tube Homogenizer System

Micro Tube Homogenizer – Includes Cordless Motor,
2 AA Batteries and Pestle Adapter

F65000-0000 Cordless Homogenizer Unit, –
includes 2 AA batteries

Individual Pack			Bulk Pack		
Catalog No.	Description	Case Qty.	Catalog No.	Description	Case Qty.
F65000-0001	0.5 mL Pestle	100	F65000-9001	0.5 mL Pestle	100
F65000-0003	0.5 mL Tube	100	F65000-9003	0.5 mL Tube	100
F65000-0005	0.5 mL Pestle and Tube	100	F65000-9005	0.5 mL Pestle and Tube	100
F65000-0002	1.5 mL Pestle	100	F65000-9002	1.5 mL Pestle	100
F65000-0004	1.5 mL Tube	100	F65000-9004	1.5 mL Tube	100
F65000-0006	1.5 mL Pestle and Tube	100	F65000-9006	1.5 mL Pestle and Tube	100



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