

□ Specifications

Housing	Polystyrene
Membrane filter	Cellulose nitrate (cellulose ester): choice of white, green or grey, with grid; Regenerated cellulose: white; membranes removable for filing
Plug and adapter	Polyethylene
Pad	Cellulose
Capacity	100 ml, 10 ml graduations
Pore size	0.2 µm, 0.45 µm or 0.8 µm
Filter diameter	47 mm
Filtration area	14.5 cm ²
Max. operating pressure	Vacuum only
Outlet	6.5 × 1.5 mm
Lot certificates	Recovery rate, sterility and specifications

□ Ordering Information

Biosart® 100 Monitors, 100 ml, 47 mm, Individually Packaged, Sterile, 48 Units

Pore Size	Membrane Filter* Color Grid Color	Order No.
0.2 µm	CN white black	16401-47-07--ACK
0.45 µm	CN white black	16401-47-06--ACK
0.45 µm	CN green dark green	16402-47-06--ACK
0.45 µm	CN grey white**	16403-47-06--ACK

Biosart® 100 Monitors, 100 ml, 47 mm, Packaged on Trays, Sterile, 48 Units

0.2 µm	CN white black	16401-47-07----K
0.45 µm High-Flow	CN white black	16401-47-H6----K
0.45 µm	CN white black	16401-47-06----K
0.45 µm	CN green dark green	16402-47-06----K
0.45 µm	CN grey white**	16403-47-06----K
0.8 µm	CN grey white**	16403-47-04----K
0.45 µm	RC white	16404-47-06----K