

EMCLAB Sterile PP Bottles

NEW

Sterile bottles made of PP for the safe sampling in the analysis of drinking water as well as for all sterile applications outside of the analysis of drinking water.

For comparability and ensuring statutory requirements and operational requirements of sampling a high priority occurs. It is the basis for an ongoing monitoring process of quality objectives and criteria in water analysis.

For sampling of chlorine and ozone-containing water all bottle sizes are also available with a filling with sodium thiosulfate. (Standard filling with 20 mg/L according to the EN ISO 19458. For binding of 1 g of chlorine approximately 2 g of sodium thiosulfate are required)

Features:

- Made of PP (polypropylene)
- Optionally available with sodium thiosulfate
- Square form to save space
- Wide mouth thread 50 mm
- Screw cap with foamed gasket
- Tamper-evident closure
- Leak proof
- Transparent
- Temperature resistant up to 100 °C
- Molded graduation
- Lot certificate



EMCLAB sterile PP bottles

Article No.	PP bottle	Volume [ml]	Packing unit [pcs.]	Shelf life [months]
EMC-S0100	sterile+, 90 x 55 x 55 mm, with 2,5 mg sodium thiosulfate	125	350	24
EMC-S0101	sterile, 90 x 55 x 55 mm	125	350	60
EMC-S0102	sterile+, 115 x 60 x 60 mm, with 5 mg sodium thiosulfate	250	216	24
EMC-S0103	sterile, 115 x 60 x 60 mm	250	216	36
EMC-S0104	sterile+, 145 x 70 x 70 mm, with 10 mg sodium thiosulfate	500	120	24
EMC-S0105	sterile, 145 x 70 x 70 mm	500	120	36
EMC-S0106	sterile+, 175 x 90 x 90 mm, with 20 mg sodium thiosulfate	1000	72	24
EMC-S0107	sterile, 175 x 90 x 90 mm	1000	72	36