

Sterilization Filter Units, Type CN, NALGENE®, IDL

Polystyrene sterilization filter units with nitrocellulose membrane, 50 and 75 mm dia. and green color coding. The triton-free nitrocellulose membrane has excellent wetting characteristics and very fast flow rates in applications using aqueous solutions. These sterile disposable filter units are used in a wide variety of applications including cold sterilization, clarification and pre-filtration of buffers and other aqueous solutions as well as microbiological nutrients. The units have a side arm with cotton wadding and a quick-disconnect tubing adapter. The membrane holders and the packing labels are green.

Vol. ml	Mem- brane Ø mm	Form	PU pc/ Box	Pore size 0.2 µm Membrane white Order No.	Pore size 0.45 µm Membrane white with green grid Order No.	Pore size 0.8 µm Membrane white with black grid Order No.
115	50	wide	72	26 87 12120	26 87 12145	
150	50	normal	12	26 87 12520	26 87 12545	26 87 12580
250	50	normal	12	26 87 12620	26 87 12645	26 87 12680
500	75	normal	12	26 87 45020	26 87 45045	26 87 45080
1000	75	normal	12	26 87 12720	26 87 12745	26 87 12780

❗ Available only in original packaging units. No fractions possible.

Matching fiberglass prefilters are available for each size.

