

Thermo Scientific Nalgene Biohazardous Waste Containers

Cat. Nos. 6370-0004, 6370-0005, 6370-0015

Nalgene® Biohazardous Waste Containers are designed for the secondary containment of waste materials. These containers provide convenient one-step decontamination/inactivation of waste.

Autoclavable

Simply place an autoclave bag into the container. There is no need to remove the autoclave bag, just autoclave the bag and container in place.

The port opening in the cover of the container allows easy one-handed disposal of waste and limits exposure. Polypropylene copolymer (PPCO) containers will not rust, dent or puncture. The "molded-in" permanent universal symbol and "Biohazard" are in red. "Biohazard" symbol is bilingual - English and Spanish.

Containers comply with U.S. OSHA (Occupational Health & Safety Administration) Standard 29 CFR Part 1910.1030 for use as protection against bloodborne pathogens. Leakproof side and bottom construction.

Chemical Resistance

Polypropylene copolymer is resistant to most solvents. However, it is susceptible to strong oxidizing agents. For detailed chemical resistance information, please refer to the Nalgene Labware Catalog or visit www.nalgenelabware.com.

Cleaning

Use warm solution of mild, non-alkaline detergent such as Nalgene L900 liquid detergent (Cat. No. 900). Do not use abrasives, such as scouring powders or steel wool.

Specifications/Materials

Cat. No.	6370-0004	6370-0005	6370-0015
Capacity, liters	5.5	19	57
O.D. x H, cm	21 x 27	28 x 38	33 x 69
Body/Cover Material	PPCO	PPCO	PPCO
Hinge pin and snap ring	SS	SS	SS

PPCO - polypropylene copolymer

SS - stainless steel

Disinfection

You may chemically disinfect the container using procedures established by your institution which incorporate alcohols, hypochlorites or quarternary ammonia compounds; or any other disinfectant solution which is chemically compatible with PPCO.

Maximum use service temperature of PPCO is 121°C as stated in the Nalgene Labware Catalog.

Important Note:

After repeated autoclaving and/or exposure to certain chemicals, PPCO labware may show some loss of mechanical strength and/or discoloration.

Decontamination

Biohazardous materials should not be removed from the work area until all matter is properly inactivated/decontaminated. Refer to recommended cycle times and temperatures established by your institution for your specific use to ensure proper decontamination.

Note: recommended autoclave cycles are not always adequate for processing highly contaminated materials. Procedure should include confirmation that center of contents has reached temperature and time requirements.

© 2010 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific Inc. and its subsidiaries.

www.thermoscientific.com

Asia: China Toll-free: 800-810-5118 or 400-650-5118; India: +91 22 6716 2200, India Toll-free: 1 800 22 8374; Japan: +81 3 3816 3355; Other Asian countries: 65 68729717

Europe: Austria: +43 1 801 40 0; Belgium: +32 53 73 42 41; Denmark: +45 4631 2000; France: +33 2 2803 2180; Germany: +49 6184 90 6940, Germany Toll-free: 08001-536 376; Italy: +39 02 02 95059 or 434-254-375; Netherlands: +31 76 571 4440; Nordic/Baltic countries: +358 9 329 100; Russia/CIS: +7 (812) 703 42 15; Spain/Portugal: +34 93 223 09 18; Switzerland: +41 44 454 12 12; UK/Ireland: +44 870 609 9203

North America: USA/Canada +1 585 586 8800; USA Toll-free: 800 625 4327

South America: USA sales support: +1 585 899 7198

Countries not listed: +49 6184 90 6940 or +33 2 2803 2180

8-0406-04 1210

