# Thermo Scientific Nalgene Color-Coded Wash Bottles

These 500 ml "Through the Closure Style" and "Unitary™ Style" wash bottles are made of low-density polyethylene (LDPE) with an assortment of color-coded polypropylene (PP) closures. Choose from yellow, blue, green, red and white closures to color code essential chemicals used in the laboratory. Spout tips are tapered and can be easily cut back to increase dispensed fluid flow rate. Each package also includes a Nalgene® PolyPaper Right-To-Know (RTK) Custom Label with clear overlay (Cat. No. 6316-1000; sold 25 per pkg./50 per case).





### Nalgene Color-Coded "Through the Closure Style" Wash Bottles

| Catalog   |        | Capacity  | Closure  | No. per | No. per |
|-----------|--------|-----------|----------|---------|---------|
| No.       | Color  | (ml / oz) | Size, mm | Pkg     | Case    |
| 2422-2500 | Yellow | 500 / 16  | 28       | 6       | 24      |
| 2422-3500 | Blue   | 500 / 16  | 28       | 6       | 24      |
| 2422-4500 | Green  | 500 / 16  | 28       | 6       | 24      |
| 2422-5500 | Red    | 500 / 16  | 28       | 6       | 24      |

# Nalgene Color-Coded "Unitary Style" Wash Bottles

| Catalog   |                          | Nom. Capacity | Fill Line    | Closure  | No. per | No. per |
|-----------|--------------------------|---------------|--------------|----------|---------|---------|
| No.       | Color                    | (ml / oz)     | Capacity, ml | Size, mm | Pkg     | Case    |
| 2423-0500 | Red, Yellow, Blue, White | 500 / 16      | 480          | 38-415   | 4       | 16      |

### **Cleaning Guidelines:**

Clean Nalgene Wash Bottles with a mild, non-abrasive detergent, such as Nalgene L900 Liquid Detergent (Cat. No. 900—4000). Follow with a rinse in tap water and final rinse in distilled water. To avoid scratching the plastic, do not use abrasive cleaners or scouring pads.

## Warnings:

- 1. Bottles are not intended for containment of volatile solvents since vapor pressure may build inside bottle and cause fluid to siphon through spout. Please refer to our Nalgene RTK Safety Wash Bottles (Cat. No. 2425-XXXX and 2436-XXXX), and 2421-XXXX Solvent Wash Bottles for self-venting systems.
- 2. DO NOT fill wash bottles above the "FILL LINE".
- 3. DO NOT autoclave bottles.
- 4. Inspect bottles periodically for signs of stress (cracking or crazing/whitening of the plastic). When signs of stress are detected, please discontinue use.

#### Additional Nalgene Right To Know Products include:

- Vented Unitary Safety Wash Bottles (Cat. No. 2436-XXXX)
- RTK Safety Wash Bottles (Cat No. 2425-XXXX)

© 2011 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 2 482 30 30;

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 8-100

Thermo

8-1007-07 0911