

## **NALGENE**

# **Thermo Scientific Nalgene 4-in-1 EZ Tote**

Cat. Nos. 6565-0001 (blue)

#### **Tote**

• 13 in. (L) x 8 in. (W) x 13-1/2 in. (D)

#### **Partitions**

- 8 x 500 mL, assembled pop-up
- 6 x 1 Liter
- 2 x 4 Liter

This strong, lightweight plastic carrier helps to safely tote your lab essentials. Chemical-and tear-resistant plastic is strong enough to take everyday lab use\*. Design is sturdy, durable and versatile. The Nalgene® 4-in-1 EZ Tote™ can be used alone or with any of the three pre-assembled pop-up partitions.

## 4-in-1 EZ Tote assembly instructions:

- 1. Pre-bend folds along the two (2) lengthwise indentations.
- 2. Fold "A" side tabs into center.
- 3. Fold "B" side over "A" side tabs, then insert notches into slots to lock in place.
- 4. Slide handle tabs "D" together.
- 5. Wrap handles "C" around "D" and slide insert through opening to lock in place.
- 6. Place pre-assembled 8 x 500 mL pop-up partition into the tote. Partitions can be re-configured to hold 6 x 1 L or 2 x 4 L. (Partition instructions are printed on the tote. See diagram at right.)

### **Chemical Resistance**

The 4-in-1 EZ Tote offers:

- Excellent chemical resistance to acids, bases and alcohols (aliphatic).
- Good chemical resistance to aldehydes, esters, hydrocarbons and ketones.
- Not recommended for use with strong oxidizing agents, halogentated hydrocarbons and concentrated oxidizing acids.

Wipe clean with mild soap or disinfectant solution.

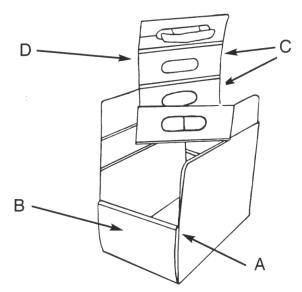
### Warning:

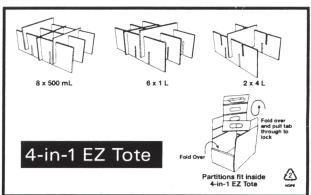
Do not autoclave, microwave or use dry heat sterilization.

### **Caution:**

Tote will not provide secondary containment of liquids.

\*Maximum carrying capacity is 28 pounds (12.7 kg). Recommended use from room to refrigerated temperatures.





Partition assembly instructions are printed onto the side of the tote.

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**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



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