

# Trusted quality for your next scientific discovery

Available now: Thermo Scientific™ Nalgene™ Square PET Media Bottles with Closure



## Scale up from research to production

Our safe, lightweight, shatter-resistant, and leakproof\* containers made of virgin resins help ensure the sterility of your reagents. The polyethylene terephthalate (PET) bottle and closure work together to guarantee a leakproof seal, and are manufactured to provide high performance, making them a great choice for a wide variety of applications.

Be confident in the strength of your containers—**keep your most valuable solutions secure.**

## Product features

- Leakproof
- Suitable for temperatures as low as  $-40^{\circ}\text{C}$
- Manufactured from virgin resins to help ensure content purity
- Manufactured with materials that are compliant with USP Class VI, USP 661, and ISO 10993-3

## Ordering information

Description	Quantity	Cat. No.
Nalgene Square PET Media Bottles with Closure 1 L	Case of 24	977-70518
Nalgene Square PET Media Bottles with Closure 125 mL	Case of 96	977-70511
Nalgene Square PET Media Bottles with Closure 250 mL	Case of 60	977-70514
Nalgene Square PET Media Bottles with Closure 650 mL	Case of 48	977-70516

\* The term "leakproof" applies to Thermo Scientific™ Nalgene™ products that meet the following criteria: a) Bottle/flask/funnel closure systems with closures smaller than 100 mm, after they are filled with water, inverted, withstand air pressure of 2 psig for two minutes, and no water escapes; b) Bottle/funnel/flask closure systems of larger than 100 mm after they are filled with water, inverted for 15 minutes, and no water escapes. Note: these tests, using other liquids, may not yield the same results. To ensure safe usage, customers are advised to test Nalgene bottles and closures under conditions of their planned applications. Nalgene products are leakproof at ambient temperature and pressure when used with their Nalgene closures.

thermo scientific

Learn more at [thermofisher.com/pet](https://thermofisher.com/pet)

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800-772-8786