



Hold, Transport, Store, Refrigerate, Incubate, and Dispose of Test Tubes, All in One Convenient Unit!



Low-Cost Convenience:

Spill-Resistant and Stacks for Storage, Incubator, or Refrigerator

The Test n' Toss™ is perfect for labs, hospitals, EMS, tissue recovery and organ procurement teams, physician offices and alternate care sites.

The Test n' Toss holds up to (80) 16 x 100 mm tubes in a leak-resistant plastic shell to contain spills, and is inexpensive enough to dispose of when contaminated. Clear walls allow you to see rack contents.

Features & Benefits:

- Economical
- Disposable
- Leak-Resistant
- Transportable
- See-Through
- Refrigeratable
- Closable
- Refrigeratable
- Stackable
- Incubatable



MADE IN THE USA



INSERTS: 100% RECYCLED FIBERS 35% MINIMUM POST CONSUMER CONTENT. RACKS: MADE FROM RECYCLED POLYESTER.

Transport / EMS:



Use a second shell as a cover to completely enclose contents for transport or storage, allowing racks to be stacked. Divider shelves can be used singly or in pairs for extra tube stability.

Test N' Toss™ Disposable Test Tube Rack:

Order No.:	18710
Dimensions:	
Open Rack:	11" L x 9" W x 3" H
Covered Rack:	11" L x 9" W x 5" H
Shipping Weight:	3 Lbs.
Quantity:	Carton of 10 half-shells and dividers, makes 10 open racks or 5 covered, stackable racks
Description:	Each rack holds (80) 16 x 100 mm test tubes

You'll wonder... how you ever managed ^{your lab} without us.SM

