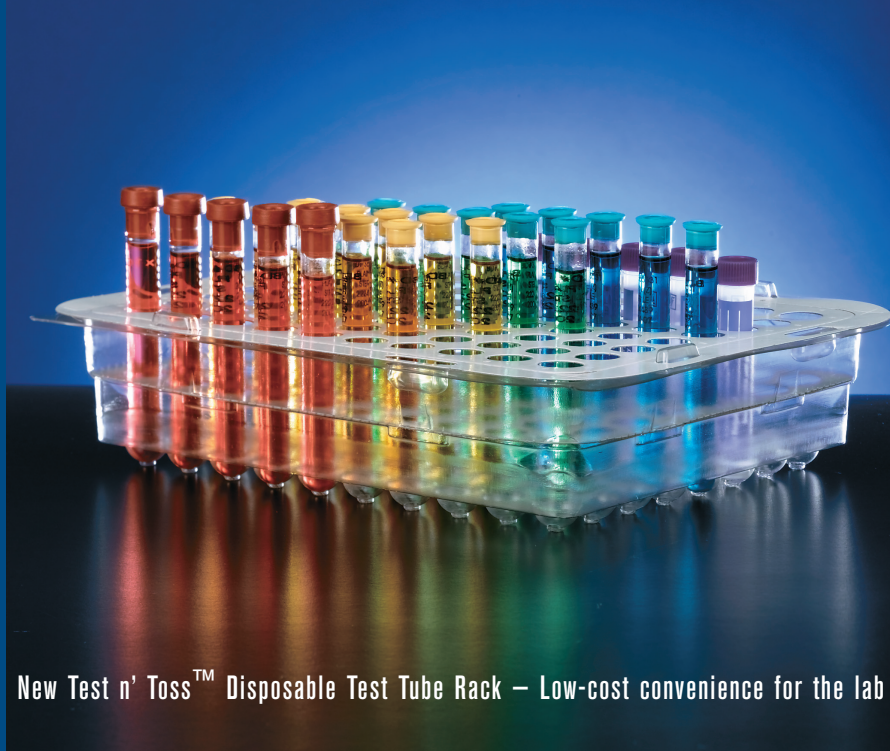


Whitney Medical Solutions, Proudly Introduces TEST N' TOSS™ DISPOSABLE TEST TUBE RACK Now Made from Recycled Materials!



New Test n' Toss™ Disposable Test Tube Rack – Low-cost convenience for the lab



Now, you can hold, transport, store, refrigerate, incubate, and dispose of test tubes, all in one convenient unit.



Transport/EMS

Unique design encloses tubes completely for safe and simple transport

Test n' Toss™ Disposable Test Tube Rack

Reorder number:	18710
Description:	Test n' Toss™ Disposable Test Tube Rack
Size:	Each rack holds eighty 16 x 100 mm test tubes
Quantity:	Carton of 10 half-shells and dividers, makes 10 open racks or 5 covered, stackable racks
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.

INSERTS

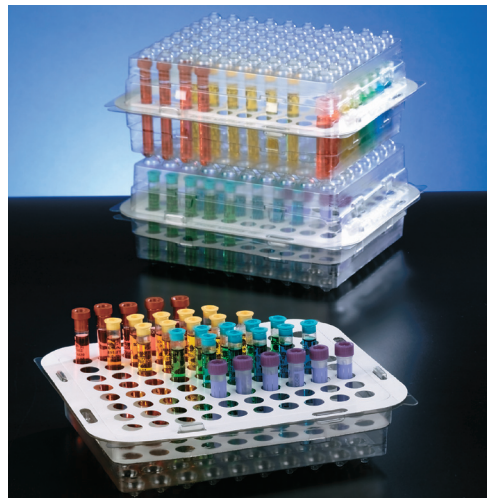


100% RECYCLED FIBERS
35% MINIMUM POST CONSUMER CONTENT

RACKS

Made from Recycled Polyester

Spill-resistant and stacks for storage, incubator, or refrigerator



Real Solutions for Real Problems™

WHITNEY MEDICAL SOLUTIONS, PROUDLY INTRODUCES
THE NEW TEST N' TOSS DISPOSABLE TEST TUBE RACK
NOW MADE OF RECYCLED MATERIALS!

The Test n' Toss™ disposable test tube rack is perfect for clinical labs, hospitals, research labs, reference labs, EMS, even physician offices and alternate care sites. The Test n' Toss™ designed with the lab professional in mind, holds up to eighty 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.

As an option, use a second shell as a cover, completely enclosing contents for transport or storage and allowing racks to be stacked. Uniquely designed divider shelves can be used singly or in pairs for extra tube stability.

Features and Benefits:

- **Economical** – Less expensive than standard test tube racks.
- **Disposable** – Can simply be discarded when contaminated, in accordance with local regulations.
- **Transportable** – Can be used to transport samples when assembled with optional cover.
- **See-Through** – Clear construction allows visibility of contents.
- **Leak-Resistant** – Enclosed base contains drips and spills, keeps work area clean.
- **Closable** – Encloses samples and prevents spills when assembled with optional cover.
- **Stackable** – When closed, can be stacked to save on storage, incubator, or refrigerator space.
- **Refrigeratable** – Can be refrigerated to 0° F (-18° C).
- **Incubatable** – Can be incubated to 140° F (60° C).

INSERTS



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35% MINIMUM POST CONSUMER CONTENT

RACKS

Made from
Recycled Polyester



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