CORNING® 50 ML TUBE TOP VACUUM FILTER SYSTEM, 0.22 MM PORE 13.6CM² CA MEMBRANE, STERILE, 12/CASE

Corning® 50 mL Tube Top Vacuum Filter System, 0.22 µm Pore 13.6cm² CA Membrane, Sterile, 12/Case

- Minimizes unnecessary transfers by filtering directly into 50 mL centrifuge tube.
- Includes two centrifuge tube stands with each case.
- Cellulose acetate (CA) membranes provide fast flow rates and low protein binding and are good for filtering cell culture media.
- Polypropylene centrifuge tube is supplied with an individually wrapped cap for storage.
- Individually packaged, sterile, nonpyrogenic.

Cat. #: Corning® 430320;Thermo Fisher Scientific 09-761-34

Pack Description: 1/Bag

Case Quantity: 12

Sterile: Yes

Filter Style: Vacuum tube top

Funnel Capacity: 150 ml

Membrane Material: Cellulose acetate

Membrane Pore Size: 0.22 µm

Membrane Area: 13.6 cm²

Graduations: yes

Tube Capacity: 50 mL

Neck Diameter: 45 mm

Note: This product was over-stocked from Corning® . It is 50% off Corning list price.

FOR RESEARCH USE ONLY. NOT FOR DIAGNOSTIC APPLICATIONS