

Formalin Filled Containers

PREFILLED WITH 10% NEUTRAL BUFFERED FORMALIN

Ideal for use in pathology and histology applications for fixing and storing tissue specimens.

Globe Scientific's line of formalin filled containers is designed for the safe collection, preservation, transportation and storage of specimens. With nothing to mix or blend, these prefilled formalin containers reduce formaldehyde exposure, minimize spillage and decrease costs.

The leak-resistant containers are all prefilled half-way with 10% neutral buffered formalin. They are packaged in 4 inner carry packs containing 24 containers in each (96/case). Each carry pack features a handle that allows for easy transport between departments or facilities. The packs will also help keep the containers organized on a bench top.

Portable! Convenient!

All Globe Scientific formalin filled containers are packaged 24 per CariPak.™ These handy CariPaks conserve benchtop space and allow for convenient distribution between departments.







Click-It and Forget It!

20mL and 40mL Click Containers Prefilled with 10% Neutral Buffered Formalin

Our new click containers are designed to eliminate leakage that can occur during specimen transport. Each time you close a container, you will hear an audible "click" indicating that the container is properly sealed and ready to ship. So click-it, forget it and be confident that your patients' specimens are secure for transport.

• Container = polypropylene (PP) • Cap = polyethylene (PE) • Both are BPA and latex free

- Audible proof of closure confirms engagement and a leak-proof seal
- Vial click tabs prevent cap from backing off during rough transport
- Ribbed edges on the cap provide a sure grip when handling with gloves
- Containers are translucent for viewing contents
- Individually labeled in conformance with current regulations
- Lot number and expiration date printed on each container
- Affixed labels provide white writing area for patient name, DOB, date, specimen ID and doctor
- Click-It containers are 95kPa compliant
- Containers are filled half way with 10% neutral buffered formalin



6518FL shown

Item #	Volume	Diameter	Height	Units
6518FL	20mL (0.67 oz)	38mm	44mm	24 & 96
6520FL	40mL (1.35 oz)	48mm	41mm	24 & 96

Tite-Rite™ Containers Prefilled with 10% Neutral Buffered Formalin

• Container = polypropylene (PP) • Cap = polyethylene (PE)

- Dual-threaded polyethylene screw caps provide a leak-resistant and air-tight closure
- Ribbed edges on the cap and bottom provide a sturdy grip when handling with gloves
- Containers are translucent for viewing contents
- Individually labeled in conformance with current regulations
- Lot number and expiration date printed on each container
- Affixed labels provide white writing area for patient name, DOB, date, specimen ID and doctor
- Tite-Rite containers are 95kPa compliant
- Containers are filled half way with 10% neutral buffered formalin



6527FL



6525FL

Item #	Volume	Diameter	Height	Units
6522FL	60mL (2 oz)	48mm	60mm	24 & 96
6525FL	90mL (3 oz)	53mm	63mm	24 & 96
6527FL	120mL (4 oz)	53mm	78mm	24 & 96