

HISTOTAINER™ II PREFILLED CONTAINERS



- · Container made of polypropylene
- · Closure made of polyethylene
- Shatterproof container with unique leak-resistant seal
- 50% filled with 10% neutral buffered formalin
- 95 kPa compliant

Specially designed for the collection, transportation, and storage of histology specimens. Our shatter-resistant containers, eliminate most problems of leakage and evaporation.

The HistoTainer™ II is half-filled with 10% neutral buffered formalin. This formula penetrates quickly and fixes slowly.

The containers are of virgin, translucent polypropylene. They allow clear viewing of specimens without opening the lid. The container's vertical walls offer excellent rigidity.

The lid closures are of virgin polyethylene and provide a unique integrated leak-resistant seal. The lids are ribbed for easy opening when hands are wet or wearing gloves. They are stackable for easy, safe storage.

All materials used in manufacturing are free from latex, plasticizers, and mold release agents.

M961

REFERENCE CHART

CAT. NO.	VOLUME	QTY/TRAY	QTY/CS
M961-20FW	20 ml	24	96
M961-40FW	40 ml	24	96
M961-60FW	60 ml	24	96
M961-90FW	90 ml	24	96
M961-120FW	120 ml	24	96



2588 Bernard-Pilon Beloeil, Quebec J3G 4S5 Canada T 450 464-1723 F 450 464-3394 info@simport.com www.simport.com