

Fluid Thioglycollate, USP

Bottle with needle-port septum

Fluid Thioglycollate, USP, filtered (to remove dead bacteria), 15ml, 20x125mm tube, order by the package of 20.

(Thioglycollate Broth with Resazurin Oxygen Indicator) For the cultivation of microorganisms and USP sterility procedures. Filtered to remove all dead bacteria and debris.

Not intended for human diagnostic use. For sterility and environmental testing only. See Cat. No. K21 for a Fluid Thio for diagnostic use (medical device).

The last thing you want to see on your Gram Stain of sterile fluids is dead bacteria! Not from your specimen, but from your culture medium broth...

Did you know that all powdered culture media contains bacteria that, although killed during the sterilization process, may show up as dead bacteria on your Gram stain? This is a possible cause of false positive reports. Hardy Diagnostics solves this problem by filtering its Thioglycollate before sterilization, leaving the medium clear, and clean, and free from dead bacteria! Avoid false positives, and insist that your Thioglycollate be filtered.

- Filtered: 0.45 micron filter will remove dead bacteria from the medium
- Selection: Many different tubes sizes and fill volumes available
- Economical: Ask us for a price quote for large quantities
- Fast Delivery: Hardy Diagnostics maintains six distribution centers across the USA



Product No.	Description	Packaged
U84	Fluid Thio, USP HDx, 100ml btl w/septum	20 ea/pk

