

GroMed™ 20mL FTG in Vials

Fluid Thioglycollate (FTG) Growth Media Catalog #GM0201

Fluid Thioglycollate is recommended for the cultivation of microaerophilic and anaerobic microorganisms.

Store at 2° to 25°C, out of direct light, until ready to use.

1. Fluid Thioglycollate in vials, GroMed #GM0201, are primarily intended for use with the QTJunior Systems, #TJ3100 and #TJ3200.
2. Follow the Directions for Use supplied with each case of QTJuniors, steps #1 through #10.
3. At step #11, substitute a vial of FTG, #GM0201, for the vial of TSB that is supplied in the case of QTJuniors.
4. At step #12, gently squeeze the drip chamber while filling the QTJunior filter chamber. The goal is to minimize turbulence and introduction of oxygen into the media in the filter chamber.
5. At step #15, Incubation:

USP Chapter <71> Sterility Tests: Incubate at 32.5°+/-2.5°C for not less than 14 days.
6. Follow steps #16 and #17 in the Directions for Use supplied with the QTJunior Systems.

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