GroMedTM 3 grams Soybean - Casein Digest Medium Catalog #GM3000

For the cultivation of microorganisms. Not for patient use.

Non-sterile.

Store at 2 to 30° C.

- 1. Combine contents of packet (approximately 3gm) with 100mL of non-bacteriostatic water to make a 3% solution.
- 2. Heat and stir as needed to dissolve completely.
- 3. Yields approximately 100mL of non-sterile Soybean-Casein Digest Broth (Tryptic Soy Broth).
- 4. Liquid media can be inoculated with specific microorganisms or set out over night in an uncovered wide-mouth container.
- 5. Optional: Use in conjunction with PATT[™] kits,#GM7020 or #GM7030, to perform a high-risk media fill test.
 - a. Follow all the steps described in the PATT or PATT 2 directions for use.
 - b. Dissolve 3 grams of Soybean-Casein Digest Media, GroMed #GM3000, in 100mL of non-sterile water.
 - c. Draw 10 mL of the non-sterile TSB into a 20 mL syringe. Attach a 0.2μ syringe filter and sterile needle to the syringe.
 - d. Inject 10 mL of sterilized TSB into the bag. Label and incubate as described in the PATT or PATT 2 directions for use.

IRRITANT: Dry Powder may be irritating to eyes, skin, and respiratory system. Avoid contact or inhalation.



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 		:)	:	-	NEGATIVE		POSITIVE
Test Sample Date #	Prepared by	Hood #	Solution or Process Tested	Media Lot #	Incubation Temperature	Initials	Organism Identified	Comments