

BIOMÉRIEUX

CULTURE MEDIA RANGE

Powerful Partners for
Microbial Detection & Sterility Testing.



Your Ally in Advancing Quality

PIONEERING DIAGNOSTICS



STERILITY TESTING CULTURE MEDIA RANGE

With more than 50 years of design and manufacturing experience bioMérieux understands culture media.

Detecting contaminants is a critical step for the release of sterile pharmaceuticals – for this purpose bioMérieux offers complete peace of mind through the sensitivity and performance of our sterility testing culture media range.

Designed with the pharmaceutical industry in mind all our products conform to the harmonized requirements of the USP, EP and JP in terms of both formulation and QC Growth Performance Testing methods.

- By controlling the entire manufacturing process, all the way from the raw materials to the final product, bioMérieux can ensure our products give consistent performance from batch to batch – everytime!
- ISO 9001 compliant manufacturing facilities that work in accordance with GMP requirements.
- Broad variety of presentation formats, with septa, screw cap design and a range of tubes.
- Thio-clear medium formulated using the unique bioMérieux know-how for ultra-clarity and ease of reading.

Media	Reference	Format
Trypcase Soy Broth	44011	12 x 100 ml bottles for membrane filtration
	42633	6 x 100 ml bottles for membrane filtration (CLEAN ROOM)
	42100	20 x 9 ml tubes
Fluid Thioglycollate Medium (FTM)	44001	12 x 100 ml bottles for membrane filtration
	42074	20 x 9 ml tubes
Thioglycollate (Thio-clear)	44021	12 x 100 ml bottles for membrane filtration
	42634	6 x 100 ml bottles for membrane filtration (CLEAN ROOM)
	42018	20 x 9 ml tubes
Fluid A Rinsing solution	42044	12 x 100 ml bottles for membrane filtration
	42616	4 x 300 ml bottles for membrane filtration
	42640	6 x 100 ml bottles for membrane filtration (CLEAN ROOM)
Fluid D Rinsing solution with tween	42624	4 x 300 ml bottles for membrane filtration
	42644	6 x 100 ml bottles for membrane filtration (CLEAN ROOM)

bioMérieux provides comprehensive documentation, training and validation support.



CLEAN ROOM RANGE

Sterile inside and out – Ethylene Oxide vapour treated bottles and dust-minimal plastic packaging ensure these media are suitable for use in clean rooms and isolators.