



Puritan®

Quality since 1919



Labcare
de Colombia







Puritan®

MICROBIOLOGY MEDIA

The addition of the microbiology media products from Puritan® complements our specimen collection line of single-use products.

All media are formulated and filled in our microbiology production facility in Guilford, Maine. These media are well-recognized formulations that have been relied upon to protect organisms from collection to processing. When paired with a specimen collection swab from Puritan, you are assured optimum results.

Microbiology media products

For the enrichment, maintenance or preservation of your specimen while in transport.

These application-specific media bring efficiency and reliability to your testing system. Choose the medium formulated specifically for your important work.



FILL VARIETY

Most available in 2 ml or 5 ml fills. (BHI only available in 3 ml.)



COLOR CODED


Makes it easy to select the liquid medium you want to use.

SHELF LIFE

Dated and printed to be highly visible.


GN ENRICHMENT BROTH MEDIUM

Enrichment broth medium used for the isolation of *Salmonella* spp and *Shigella* spp. For in vitro diagnostic use.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile sterile					
	GN-200	Polypropylene screw-cap tube, black cap	12 x 80 mm	2 ml, GN	50, 1 lb


TSB SALT ENRICHMENT BROTH MEDIUM

Tryptic Soy Broth is a general purpose medium for the cultivation of fastidious and non-fastidious microorganisms. Addition of 6.5% sodium chloride aids to differentiate between salt-tolerant and salt-intolerant bacteria.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile sterile					
	TSB-200	Polypropylene screw-cap tube, blue cap	12 x 80 mm	2 ml, TSB	50, 1 lb



BHI ENRICHMENT BROTH MEDIUM

Enrichment medium that facilitates growth of fastidious aerobic bacteria. For in vitro diagnostic use.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile sterile					
	BHI-200	Polypropylene screw-cap tube, pink cap	12 x 80 mm	2 ml, BHI	50, 1 lb



CT ENRICHMENT BROTH MEDIUM

Enrichment broth used for the isolation and cultivation of *Candida* species and *Trichomonas* species, which are causative agents for STDs.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile sterile					
	CT-200	Polypropylene screw-cap tube, blue cap	12 x 80 mm	2 ml, CT Broth	50, 1 lb
	CT-500	Polypropylene screw-cap tube, blue cap	16 x 100 mm	5 ml, CT Broth	50, 2 lbs



LIM ENRICHMENT BROTH MEDIUM

Enrichment broth used in selective qualitative procedures for the isolation of Group B Streptococcus (GBS) for women that are between 35-37 weeks gestation.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile sterile					
	LB-200	Polypropylene screw-cap tube, light blue cap	12 x 80 mm	2 ml, Lim Broth	50, 1 lb
	LB-500	Polypropylene screw-cap tube, light blue cap	16 x 100 mm	5 ml, Lim Broth	50, 2 lbs



MRSA ENRICHMENT BROTH MEDIUM

Enrichment broth used for the isolation of *Staphylococcus aureus* species, particularly methicillin-resistant *Staphylococcus aureus* (MRSA).

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
	non-sterile sterile				
	MRSA-200	Polypropylene screw-cap tube, pink cap	12 x 80 mm	2 ml, MRSA	50, 1 lb
	MRSA-500	Polypropylene screw-cap tube, pink cap	16 x 100 mm	5 ml, MRSA	50, 2 lbs



SELENITE ENRICHMENT BROTH MEDIUM

Enrichment broth used for the isolation of *Salmonella spp* and *Shigella spp* from fecal specimens.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
	non-sterile sterile				
	SB-200	Polypropylene screw-cap tube, white cap	12 x 80 mm	2 ml, Selenite	50, 1 lb
	SB-500	Polypropylene screw-cap tube, white cap	16 x 100 mm	5 ml, Selenite	50, 2 lbs



REGAN-LOWE SEMI-SOLID TRANSPORT MEDIUM

Semi-solid enrichment medium intended for transporting specimens containing *Bordetella* species, the causative agent for whooping cough.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
	non-sterile sterile				
	RL-200	Polypropylene screw-cap tube, white cap	12 x 80 mm	2 ml, Regan-Lowe	50, 1 lb
	RL-500	Polypropylene screw-cap tube, white cap	16 x 100 mm	5 ml, Regan-Lowe	50, 2 lbs



CARY-BLAIR TRANSPORT MEDIUM

Intended for collection, transport, and preservation of fecal and rectal swabs containing enteric pathogenic bacteria that lead to foodborne illness.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
	non-sterile sterile				
	CB-200	Polypropylene screw-cap tube, orange cap	12 x 80 mm	2 ml, Cary-Blair	50, 1 lb
	CB-500	Polypropylene screw-cap tube, orange cap	16 x 100 mm	5 ml, Cary-Blair	50, 2 lbs





SPUTUM SOLUTION

Maintenance medium intended to liquefy clinical sputum specimens for the isolation of bacteria and fungi that cause respiratory tract infections.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile sterile					
	SP-100	Polypropylene screw-cap tube, natural cap	12 x 80 mm	1 ml, Sputum	30, 1 lb
	SP-100 B				10/30, 10 lbs
	SP-100 P	Polypropylene screw-cap tube with natural cap, and one sterile pasteur pipette for sputum sample transfer	12 x 80 mm	1 ml, Sputum	20/20, 1 lb
	SP-100 PB				10/20-20, 10 lbs

PURITAN PURSAFE® DNA/RNA PRESERVATIVE

Intended for the stabilization and preservation of DNA and RNA of specimens to be analyzed by nucleic acid amplification tests. Compatible with various sample types. Not for diagnostic procedures, research use only.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile sterile					
	VL 1201 SAFE	Polypropylene screw-cap tube, light blue cap	12 x 80 mm	1 ml, Puritan DNA/RNA Preservative	6/50, 6 lbs
	VL 1201 SAFE-H	One large HydraFlock®-tipped swab (25-3406-H), polystyrene handle with 80 mm breakpoint, light blue self-centering cap	12 x 80 mm	1 ml, Puritan DNA/RNA Preservative	6/50/1, 9 lbs
	VL 1202 SAFE	Polypropylene screw-cap tube, light blue cap	12 x 80 mm	2 ml, Puritan DNA/RNA Preservative	6/50, 6 lbs
	VL 1202 SAFE-H	One large HydraFlock®-tipped swab (25-3406-H), polystyrene handle with 80 mm breakpoint, light blue self-centering cap	12 x 80 mm	2 ml, Puritan DNA/RNA Preservative	6/50/1, 9 lbs