

Prepared Culture Media For CANNABIS TESTING

With over 30 years of experience in delivering Microbiology products to hospitals, veterinary clinics and laboratories across the world; Dalynn Biologicals is proud to expand into the exciting new world of cannabis testing and supply prepared media to cannabis testing labs. All culture media is tested according to CLSI standards and Certificates of Analysis are available for each lot of media manufactured. We offer outstanding customer service and a 100% replacement guarantee on all of our products.

ORGANISM	MEDIUM	CAT. No.	SHELF LIFE IN WEEKS
Dilution Buffers:			
Buffered Dilution Blanks	Butterfield Buffer w Magnesium Chloride 90 mL	BB96-90	52
	Butterfield Buffer w Magnesium Chloride 99 mL	BB96-99	52
	Butterfield Buffer 90 mL	BB95-90	52
	Butterfield Buffer 99 mL	BB95-99	52
Buffer Solutions	Buffered Sodium Chloride Peptone 9 mL	TB88-09	26
	Phosphate Buffer pH 7.2 500 mL	BP59-500	52
Deionized Water	Deionized Water 9 mL	TW31-09	26
	Deionized Water 100 mL	BW31-100	52
	Water (Sterile) 90 mL	BW30-90	52
	Water (Sterile) 99 mL	BW30-99	52
Environmental Monitoring:			
Surface Sampling	Tryptic Soy Agar w Lecithin & Tween 80 Rodac	PT84R	10
	Sabouraud Dextrose Agar (Non-selective) Rodac	PS15R	12
	Malt Extract Agar w Lecithin and Tween Rodac	PM63R	8

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Microbial Indicator Tests:

Aerobic Plate Count (APC)/ Total Plate Count (TPC)	Standard Methods Agar (Pour Plate)	TS75	26
	Standard Methods Agar	PS75	12
Aspergillus spp., Mucor spp., Penicillium spp., and Thermophilic Actinomycetes	Potato Dextrose Agar	PP85	12
	Corn Meal Agar w Tween	PC71	12
	V9 Agar (V8 Juice and Potato Flakes)	PV11	12
Bile Tolerant Bacteria	EE Mossel Broth (Enterobacter Enrichment)	BE25-90	12
	Violet Red Bile Glucose VRBG Agar	PV81	12
Clostridium botulinum	Reinforced Clostridial Medium	AN300-50	52
	Egg Yolk Agar Modified	PE31	4
Coliforms, Total	Eosin Methylene Blue Agar (Levine)	PE60	12
	Colorex (CHROMogenic) Medium for E. coli. And Coliforms	1-MEF-320	10
Escherichia coli (STEC)	MacConkey Broth	BM13-100	26
	EC Medium w MUG & Durham tube	TE16-10	8
	SHIBAM Medium	PS62	10
	MacConkey Sorbitol Agar	PM19	12
	MacConkey Sorbitol w CT & Nalidixic Acid	PM17	6
	Colorex (CHROMogenic) E. coli. 0157 Agar	1-MEE-220	10
General Culture	Tryptic Soy Agar	PT80	12
	Blood Agar (TSA)	PB75	8
	Tryptic Soy Agar 18 mL pour plate	TT80-18	16
Klebsiella spp.	MacConkey Agar w CV	PM18	12
Pseudomonas aeruginosa	Cetrimide (Pseudosel) Agar	PC38	10
	Pseudomonas Agar F	PP91	8
	Pseudomonas Agar P	PP92	8
	Pseudomonas Isolation Agar	PP94	12
Salmonella spp.	Rappaport-Vassilidis Broth (RV)	TR22-10	26
	XLD Agar	PX75	8
	Colorex (CHROMogenic) Salmonella Agar	1-MSA-133	10
Staphylococcus aureus	Colorex (CHROMogenic) Staph Aureus	1-MTA-672	10
	Mannitol Salt Agar	PM30	8
	Vogel-Johnson Agar	PV90	10
	Baird Parker Agar	PB20	6
Streptococcus spp.	Strep Selective Agar (COBA)	PS88	8
Yeast & Mold, Total Count	Sabouraud Dextrose Agar (Double pour)	PS15DP	12