



11L825



Dishes

Designed for optimum culture growth and media shelf life. Dishes made from polystyrene material are single-use, preventing risk of contamination.

Petri Dishes—Flat design provides uniform agar thickness, promoting culture growth.

Tissue Culture Dishes—Treated dishes are supplied sterile (gamma irradiated) and are vacuum-gas plasma treated for consistent hydrophilic cell attachment surface.

Description	Material	Includes	Dim.	Volume Cap.	Brand	Item No.	Pkg. Qty.
Petri Dishes							
Petri Dish, Nontreated	Polystyrene	Gripping Area	35 mm x 10 mm	5mL	CELLTREAT	38C784	960
Petri Dish, Nontreated	Polystyrene	Gripping Ring	60 mm x 15 mm	7mL to 8mL	CELLTREAT	38C785	500
Petri Dish, Nontreated	Polystyrene	Gripping Ring	100 mm x 15 mm	15mL to 16mL	CELLTREAT	38C786	500
Petri Dish, Nontreated	Polystyrene	Lid	57 mm x 16 mm	41mL	LSS	5PTK0	12
Petri Dish, Nontreated	Polystyrene	Lid	86 mm x 16 mm	92mL	LSS	5PTK2	12
Petri Dish, Nontreated	Polystyrene	Lid	101 mm x 18 mm	160mL	LSS	5PTK3	12
Petri Dish, Nontreated	Polystyrene	Lid	116 mm x 21 mm	212mL	LSS	5PTK4	12
Petri Dish, Nontreated	Glass	Lid	75 mm x 15 mm	66mL	LSS	5PTF5	12
Petri Dish, Nontreated	Glass	Lid	100 mm x 20 mm	157mL	LSS	5PTF7	10
Tissue Culture Dishes							
Tissue Culture Treated Dish	Polystyrene	Gripping Ring, Lid	60 mm x 15 mm	7mL to 8mL	LSS	11L821	500
Tissue Culture Treated Dish	Polystyrene	Gripping Ring, Lid	70 mm x 15 mm	7mL to 8mL	CELLTREAT	38C783	500
Tissue Culture Treated Dish	Polystyrene	Gripping Ring, Lid	100 mm x 15 mm	15mL to 16mL	LSS	11L823	500
Tissue Culture Treated Dish	Polystyrene	Gripping Ring, Lid	100 mm x 20 mm	15mL to 16mL	LSS	11L824	300
Tissue Culture Treated Dish	Polystyrene	Lid	35 mm x 10 mm	5mL	LSS	11L822	500
Tissue Culture Treated Dish	Polystyrene	Lid	150 mm x 20 mm	25mL to 28mL	LSS	11L825	60
Tissue Culture Treated Dish	Polystyrene	Lid	150 mm x 20 mm	25mL to 28mL	CELLTREAT	38C782	100



6 Well
11L793



96 Well
38C824



Tissue Culture Plates

- Polystyrene
 - Packaged sterile (gamma irradiated)
- Alphanumeric markings clearly identify the multiple wells. Raised rims on wells nest into rings on the lid to reduce evaporation and limit risk of cross contamination.

Includes	No. of Wells	Working Volume per Well	Volume Cap.	Brand	Item No.	Pkg. Qty.
Tissue Culture Treated Multiple Well Plates						
Lid	6	1.90mL to 2.90mL	17mL	LSS	11L793	50
Lid	12	0.76mL to 1.14mL	6.8mL	LSS	11L794	50
Lid	24	0.38mL to 0.57mL	3.5mL	LSS	11L795	50
Lid	48	0.19mL to 0.29mL	1.55mL	LSS	11L796	50
Lid	96	0.075mL to 0.20mL	0.39mL	LSS	11L797	50
Tissue Culture Multiple Well Plates						
Lid	6	1.90mL to 2.90mL	17mL	CELLTREAT	38C819	100
Lid	12	0.76mL to 1.14mL	6.8mL	CELLTREAT	38C820	100
Lid	24	0.38mL to 0.57mL	3.5mL	CELLTREAT	38C821	100
Lid	48	0.19mL to 0.29mL	1.55mL	CELLTREAT	38C822	100
Lid	96	0.075mL to 0.20mL	0.39mL	CELLTREAT	38C823	100
Lid	96	0.05mL to 0.30mL	0.32mL	CELLTREAT	38C824	100
Lid	96	0.05mL to 0.30mL	0.32mL	CELLTREAT	38C825	100
Nontreated Plates, Round Bottom						
Lid	96	0.05mL to 0.30mL	0.32mL	CELLTREAT	38C824	100
Lid	96	0.05mL to 0.30mL	0.32mL	CELLTREAT	38C825	100



38C789



Tissue Culture Flasks

Polystyrene
Unbreakable, treated flasks feature uniform hydrophilic surface for consistent cell attachment. Canted-neck design for easy access. CELLTREAT flasks are packaged sterile (gamma irradiated) in zip-closure bags.

Capacity Vented Cap	Brand	Item No.	Pkg. Qty.
25mL	LSS	11L811	50
50mL	LSS	11L812	50
250mL	LSS	11L813	25
600mL	LSS	11L814	20
Plug Seal Cap			
25mL	CELLTREAT	38C789	200
50mL	CELLTREAT	38C790	200
250mL	CELLTREAT	38C791	100
12.5 L	CELLTREAT	38C792	18



38C744

38C747

Cell Scrapers

Use for the manual harvesting of cells in tissue culture flasks. ABS handles with TPE blades. Scraper-style blade is positioned parallel to the handle for windshield wiper-like scraping. Lifter-style blade is perpendicular to the handle for use with a raking motion.

Type	Handle L	Color	Item No.	Pkg. Qty.
Scraper Blade	254 mm, 10 in	Green	38C744	100
Lifter Blade	10 in, 254 mm	Green	38C745	100
Scraper Blade	15.35 in, 390 mm	Green	38C746	100
Lifter Blade	15.35 in, 390 mm	Green	38C747	100

Prepared Culture Media



Used for the cultivation of microorganisms. Media are made from high-quality ingredients according to USP guidelines.

Description	Size	Item No.	Pkg. Qty.
0.85 per. Saline	5mL	45H385	100
Baird Parker Agar	9mL	45H386	100
Blood Agar, Anaerobic	Monoplate	45H469	100
Blood Agar, Anaerobic	Monoplate	45H443	100
Butterfield's Buffer	90mL	45H356	50
Deionized Water	99mL	45H357	50
Diluting/Rinsing Solutions	1000mL	45H441	12
Diluting/Rinsing Solutions	100mL	45H440	12
MacConkey Agar	100mL	45H459	100
MacConkey Broth	Monoplate	45H351	12
Nutrient Agar, Slants	100mL	45H352	100
Phosphate Buffer	90mL	45H362	24
Potato Dextrose Agar	Monoplate	45H466	100
Standard Methods Plate Count Agar	Monoplate	45H463	100
Tryptic Soy Agar	250mL	45H406	9
Tryptic Soy Agar w/5% Sheep Blood	Monoplate	45H456	100
Tryptic Soy Broth	90mL	45H419	12
Tryptic Soy Broth	100mL	45H420	12
Tryptic Soy Broth	500mL	45H424	12
Tryptic Soy Broth	1000mL	45H426	6



Raw Culture Media

- To see our full line of culture media, search for "microbiology media" on Grainger.com
- 500g container

High-quality dehydrated culture media meet the stringent requirements of a broad range of food safety, biotech, industrial, pharmaceutical, and life science applications.

Description	Item No.
Brain-Heart Infusion Agar	39M181
Brain-Heart Infusion Broth	39M184
Eosin Methylene Blue Agar, Levine	39M163
Hektoen Enteric Agar	39M233
Lactose Broth	39M239
Lethen Broth Base	39M169
MacConkey Agar	39M160
Mannitol Salt Agar	39M245
Nutrient Broth	39M251
Potato Dextrose Agar	39M260
Sabouraud Dextrose Agar	39M263
Tryptic Soy Agar	39M154
Tryptic Soy Agar with Lecithin and Tween 80	39M293
Tryptic Soy Broth	39M296