

Encapsulated Growth Media

NO WEIGHING • NO DUST • NO CLEANUP • NO SMELL

The Ultimate in Convenience & Accuracy

- ✓ **EASY-TO-USE** – Simply drop the capsules in water and autoclave
- ✓ **EXCEPTIONAL HIGH CELL DENSITIES** and plasmid yields
- ✓ **WIDE SELECTION OF MEDIA FORMULATIONS** – both agar and broth formulations available
- ✓ **MOLECULAR BIOLOGY CERTIFIED™** for the highest quality

MP Bio Americas

✉ custserv@mpbio.com

📞 1.800.854.0530

MP Bio Europe

✉ custserv.eur@mpbio.com

📞 00800.7777.9999

MP Bio APAC

✉ asia.custserv@mpbio.com

📞 65.6775.0008



www.mpbio.com

Encapsulated Growth Media

Product Name	Size	Cat. No.
Bacterial Growth Media		
	250 g	113000121
CIRCLEGROW™ Broth 40 g/L; Content: proprietary formulation	1 kg	113000131
	454 g	113000126
	1 kg	113000136
	227 g	113002011
	454 g	113002021
LB Medium 25 g/L; Content per liter: 10 g tryptone, 5 g yeast extract, 10 g NaCl	1 kg	113002031
	5 kg	113002041
	227 g	113002016
	454 g	113002026
	1 kg	113002036
	5 kg	113002046
		227 g
LB-Agar Medium 40 g/L; Content per liter: LB Medium, 15 g Agar	454 g	113002221
	1 kg	113002231
	5 kg	113002241
	227 g	113002216
	454 g	113002226
	1 kg	113002236
	5 kg	113002246
LB Medium, Lennox 20 g/L; Content per liter: 10 g tryptone, 5 g yeast extract, 5 g NaCl	454 g	113002121
	1 kg	113002131
	5 kg	113002141
	1 kg	113002136
	5 kg	113002146
LB Agar, Lennox 35 g/L; Content per liter: LB Medium Lennox, 15 g Agar	454 g	113002321
	1 kg	113002331
	454 g	113002326
L-Broth 5.5 g/L; Content per liter: 10 g tryptone, 5 g yeast extract, 0.5 g NaCl	454 g	113001021
	1 kg	113001031
L-Broth Agar 30.5 g/L; Content per liter: L-Broth, 15 g Agar	454 g	113001221
	1 kg	113001231
	5 kg	113001241
	1 kg	113001236
Terrific Broth Part 1: 36 g/L; Part 2: potassium phosphate salts and glycerol in sterile solution; Content per liter: 24 g yeast extract, 12 g tryptone	1 kg	113045031

Product Name	Size	Cat. No.
Bacterial Growth Media – cont.		
Terrific Broth II 50 g/L; Content: proprietary formulation	1 kg	113046031
	5 kg	113046041
SOB Medium 30.5 g/L; Content per liter: 20 g tryptone, 5 g yeast extract, 0.5 g NaCl, 5 g MgSO ₄ • 7H ₂ O	454 g	113030021
Lambda and Filamentous Bacteriophage Media		
SuperBroth 60 g/L; Content per liter: 35 g tryptone, 20 g yeast extract, 5 g NaCl	1 kg	113010031
	5 kg	113010041
	1 kg	113010036
SuperBroth Agar 75 g/L; Content per liter: SuperBroth, 15 g Agar	1 kg	113010231
NZCYM Broth 23 g/L; Content per liter: 10 g NZ-Amine, 1 g casamino acids, 5 g yeast extract, 2 g MgSO ₄ • 7H ₂ O, 0.5 g NaCl	1 kg	113004031
YT-Broth 18 g/L; Content per liter: 8 g tryptone, 5 g yeast extract, 5 g NaCl	5 kg	113011046
YT-Broth Agar 33 g/L; Content per liter: YT Broth, 15 g Agar	1 kg	113011231
	5 kg	113011241
	454 g	113012021
2xYT-Broth 31 g/L; Content per liter: 16 g tryptone, 10 g yeast extract, 5 g NaCl	1 kg	113012031
	5 kg	113012041
	1 kg	113012036
	5 kg	113012046
2xYT-Broth Agar 46 g/L; Content per liter: 2xYT, 15 g Agar	1 kg	113012231
Yeast Growth Media		
YPD (YEPD Broth) 50 g/L; Content per liter: 20 g peptone, 10 g yeast extract, 20 g dextrose	1 kg	114001036
YEP Broth 30 g/L; Content per liter: 20 g peptone, 10 g yeast extract	5 kg	114004046

To help you identify the size of capsules, catalog numbers ending in 1 are small capsules (1 g per capsule), and catalog numbers ending in 6 are large capsules (5 g per capsule)



MP Bio Americas

✉ custserv@mpbio.com

📞 1.800.854.0530

MP Bio Europe

✉ custserv.eur@mpbio.com

📞 00800.7777.9999

MP Bio APAC

✉ asia.custserv@mpbio.com

📞 65.6775.0008



www.mpbio.com