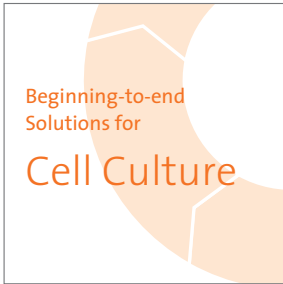


Corning® Media

Frequently Ordered Products

CORNING

	Description	Cat. No.	Size	Qty/Pk
Classical Media	MEM with Earle's salts and L-glutamine	10-010-CV	500 mL	6
	Iscove's Modification of DMEM with L-glutamine and 25 mM HEPES without α -thioglycerol and β -mercaptoethanol	10-016-CV	500 mL	6
		10-016-CM	1L	6
	DMEM with 4.5 g/L glucose and L-glutamine without sodium pyruvate	10-017-CV	500 mL	6
		10-017-CM	1L	6
	DMEM 4.5 g/L glucose, L-glutamine, and sodium pyruvate	10-013-CV	500 mL	6
		10-013-CM	1L	6
	RPMI 1640 with L-glutamine	10-040-CV	500 mL	6
		10-040-CM	1L	6
	DMEM/Ham's F-12 50/50 Mix with L-glutamine	10-090-CV	500 mL	6
10-090-CM		1L	6	
10-092-CV		500 mL	6	
	DMEM/Ham's F-12 50/50 Mix with L-glutamine and 15 mM HEPES	10-092-CM	1L	6
Salt Solutions	PBS, 1x without calcium and magnesium	21-040-CV	500 mL	6
	PBS, 10x, pH 7.4, Liquid, without calcium, magnesium	46-013-CM	1 L	6
	DPBS, 1x without calcium and magnesium	21-031-CV	500 mL	6
Specialty Media	LSM (Lymphocyte Separation Medium)	25-072-CV	500 mL	1
Serum	Fetal Bovine Serum, Regular	35-010-CV	500 mL	1
	Fetal Bovine Serum, Regular (Heat Inactivated)	35-011-CV	500 mL	1
	Fetal Bovine Serum, Premium	35-015-CV	500 mL	1
Cell Culture Reagents	G418 Sulfate, Liquid 50 mg/mL Solution	30-234-CI	100 mL	1
		30-234-CR	20 mL	1
	G418 Sulfate, Powder	61-234-RG	5 g	1
	HEPES, Liquid 1 M Solution (238.3 mg/mL)	25-060-CI	100 mL	6
	Trypsin EDTA 1x 0.05% Trypsin/0.53 mM EDTA in HBSS without calcium and magnesium, Porcine Parvovirus tested	25-052-CI	100 mL	6
	Trypsin EDTA 1x 0.25% Trypsin/2.21 mM EDTA in HBSS without sodium bicarbonate, calcium and magnesium, Porcine Parvovirus tested	25-053-CI	100 mL	6
	Penicillin-Streptomycin Solution, 100x, 10,000 I.U. Penicillin 10,000 μ g/mL Streptomycin	30-002-CI	100 mL	6
Water	Water, WFI-Quality, tested against USP specifications	25-055-CM	1 L	6
	Molecular Biology Grade Water	46-000-CM	1 L	6



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At Corning, cells are in our culture. In our continuous efforts to improve efficiencies and develop new tools and technologies for life science researchers, we have scientists working in Corning R&D labs across the globe, doing what you do every day. From seeding starter cultures to expanding cells for assays, our technical experts understand your challenges and your increased need for more reliable cells and cellular material.

It is this expertise, plus a 160-year history of Corning innovation and manufacturing excellence, that puts us in a unique position to offer a beginning-to-end portfolio of high-quality, reliable cell culture consumables.

For additional product or technical information, please visit www.cellgro.com or call 1.800.235.5476.

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Mediatech, Inc.
A Corning Subsidiary
9345 Discovery Boulevard
Manassas, VA 20109
t 800.235.5476
t 703.471.5955
f 703.467.9851
www.cellgro.com

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