

# Corning® Specialty Media Product Portfolio

CORNING



Corning® specialty media are developed and commercialized for the optimum cultivation of specific cell types. Our product line offers several defined, serum-free media that offer numerous advantages over the use of serum, including reduced foaming, the elimination of exogenous agents, easier downstream processing.

Corning offers a broad portfolio of serum-free, low-protein, protein-free, mammalian and insect cell-specific media, and other specialty media and supplements to meet the needs of researchers.

The selection includes media for mammalian and insect cell-specific cell culture.



## Specialty Media

Cat. No.	Description	Unit Size	Qty/Pk
25-072-CI	LSM (Lymphocyte separation medium)	100 mL	1
25-072-CV	LSM	500 mL	1
40-101-CV	SF medium, with L-glutamine and 1 g/L BSA	500 mL	6
40-102-CV	SF medium, with L-glutamine and 1 g/L BSA, w/out phenol red	500 mL	6
40-200-CV	PF medium, without L-glutamine	500 mL	6
40-215-CV	hybrigro™ SF medium	500 mL	6
40-300-CV	transfectagro™ reduced-serum medium, with HEPES, glutagro™ and sodium pyruvate	500 mL	6
40-410-KIT	stemgro® hMSC medium and supplement	450 mL/ 50 mL	1
40-550-CV	Hepatocyte maintenance medium	500 mL	1
46-060-CI	TSB (Tryptic Soy Broth), animal-free, liquid	100 mL	1
46-060-CM	TSB, animal-free, liquid	1 L	1
46-060-LB	TSB, animal-free, liquid	20 L	1
61-411-RO	TSB, animal-free, powder	500 g	1
62-450-RF	rhAlbumin, powder	1 g	1



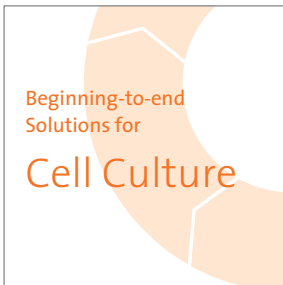
## Insect Cell Media and Supplements

Cat. No.	Description	Unit Size	Qty/Pk
13-100-CV	Hink's TNM-FH medium, with L-glutamine lactalbumin hydrolysate, and yeastolate, without insect hemolymph	500 mL	6
13-200-CV	Grace's Insect Basal medium (Vaughn Mod.), with L-glutamine, without insect hemolymph	500 mL	6
13-402-CV	insectagro® DS2 serum-free/protein-free medium, 1x without L-glutamine	500 mL	6
13-410-CV	insectagro® Sf9 serum-free/protein-free medium, 1x with L-glutamine	500 mL	6
13-901-CI	Poloxamer 188, liquid	100 mL	6
61-161-RM	Poloxamer 188, powder	100 g	1
61-196-RM	Polysucrose 400, powder	100 g	1
61-196-RO	Polysucrose 400, powder	500 g	1



**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.





[www.corning.com/lifesciences/solutions](http://www.corning.com/lifesciences/solutions)

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.corning.com/lifesciences/media](http://www.corning.com/lifesciences/media) or call 1.800.235.5476.

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