

**Serum-Free? No Problem!**  
**cellgro® has you covered with serum- and protein-free media and non-enzymatic dissociation solutions.**

**cellgro FREE™**

A proprietary serum-free/protein-free growth medium without hormones or growth factors developed specifically for the cultivation and maintenance of Chinese Hamster ovary (CHO) cells *in vitro*. Advanced formulation requires minimal adaptation from current serum-containing culture medium.

**cellgro COMPLETE™**

Enriched serum-free/low protein medium without insulin, transferrin, hormones, or other growth factors. Formulated for growth and maintenance of a wide variety of hybridomas, as well as suspension and adherent cell lines.

**Cellstripper™**

A non-enzymatic cell dissociation solution formulated with a proprietary mixture of chelators, which gently dislodge adherent cells in culture. It is designed to be an alternative to trypsin when used in conjunction with serum-free or serum-containing media. Cells can be exposed to Cellstripper™ for longer periods of time without the risk of damage associated with protein digestive enzymes like trypsin. Experimental comparisons of dissociation solutions for cell detachment reveal that Cellstripper™ achieves superior results in comparison to enzymatic dissociation products.

Cat. No.	Product Description	Unit Size	List Price
40-200-CV	<b>cellgro FREE™</b> without L-glutamine and phenol red	6 x 500 mL	\$116.53
40-101-CV	<b>cellgro COMPLETE™</b> with L-glutamine and phenol red	6 x 500 mL	\$167.24
40-102-CV	<b>cellgro COMPLETE™</b> with L-glutamine and without phenol red	6 x 500 mL	\$124.08
25-056-CI	<b>Cellstripper™</b> Non-enzymatic Cell Dissociation Solution	6 x 100 mL	\$70.88
13-402-CV	<b>Insectagro DS2™</b> Serum-Free/Protein-Free Medium, 1X	6 x 500 mL	\$129.37
13-410-CV	<b>Insectagro Sf9™</b> Serum-Free/Protein-Free Medium, 1X	6 x 500 mL	\$86.70
13-415-CV	<b>Insectagro FIVE™</b> Serum-Free/Protein-Free Medium, 1X	6 x 500 mL	\$108.21
62-450-RF	<b>cellgro® rhAlbumin</b>	1 g	\$45.00
62-451-RF	<b>cellgro® rhLactoferrin</b>	1g	\$45.00
62-452-RA	<b>cellgro® rhTransferrin</b>	0.1 g	\$45.00