

Corning® transfectagro™ Reduced Serum Medium

CORNING



Corning® transfectagro™ is part of a family of tissue culture and molecular biology reagents, designed to enhance your research.

Corning transfectagro is designed to provide a stable source of nutrition to cells undergoing transient transfection in the absence of serum. Corning transfectagro reduced serum medium is also useful for most general reduced serum cell culture applications.

Because transfectagro contains Corning glutagro™, cells receive this crucial supplement in an optimal environment. glutagro is a modified form of L-glutamine that does not degrade into ammonia during storage and incubation, minimizing cytotoxicity and improving cell culture quality.

With Corning transfectagro reduced serum medium, your cells will thrive in a variety of low serum culture conditions. Healthy cells provide quality data, and this new media offering has been developed with your results in mind.

Features

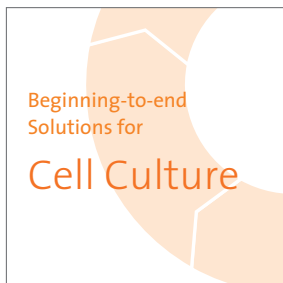
- ▶ Ideal for most reduced serum culture applications, generally enabling a 50% reduction in serum
- ▶ Requires minimal adaptation for most cell types
- ▶ Improves transient transfection efficiency in a variety of cell types
- ▶ Chemically defined
- ▶ Reduced level of phenol red
- ▶ Includes HEPES for improved buffering efficiency

Ordering Information

Cat. No.	Description	Unit Size	Qty/Pk
40-300-CV	Corning transfectagro reduced serum medium	500 mL	6

For more specific information on claims, visit the Certificates page at www.corning.com/lifesciences.

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

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.

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