

ESF SFM

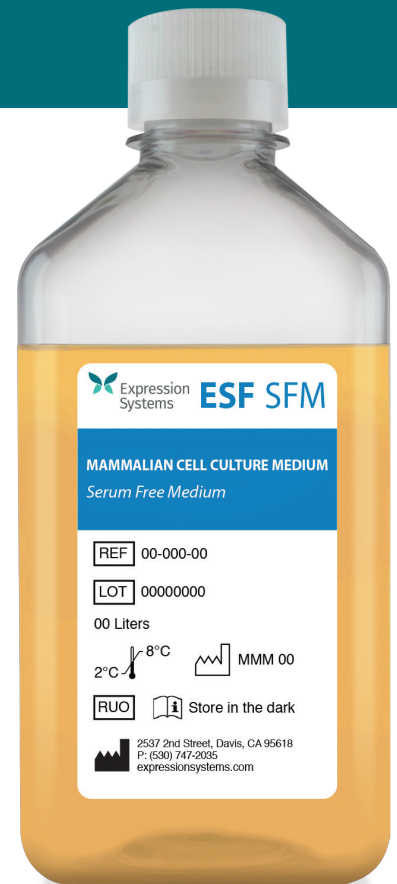
Cell Culture Medium

Expression Systems' ESF SFM cell culture medium is a serum-free, animal-free formulation designed for robust growth and expression of HEK 293, CHO and hybridoma cells in suspension. It is a complete and ready-to-use medium, designed for use in shake flasks or bioreactors.

- Serum-free, animal-free medium for HEK 293, CHO and hybridoma cells
- Complete, ready-to-use, contains L-glutamine
- Optimized for robust cell growth and protein expression
- Available in 1L bottles and media transfer bags
- Appropriate for suspension and adherent cultures
- Ideal for scale-up manufacturing
- In stock for immediate shipment
- Inquire about custom formulations and packaging for bioreactors
- Adapted cells available

Specifications

Media type	Serum-free, animal-free liquid, 1X
Cell Lines	HEK 293, CHO and hybridoma cells
Shipping condition	Ambient
Storage condition	2–8°C, protect from light
Use-by date	One year from date of manufacture



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Insect and Mammalian
Cell Culture Media, Systems
and Services

2537 2nd Street
Davis CA 95618

t 530 747-2035 | 877 877-7421
f 530 747-2034

Order today—and find helpful documentation
at [expressionsystems.com](https://www.expressionsystems.com)

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Additional Products

Expression Systems offers a variety of media formulations for insect and mammalian cell culture. Additionally, Expression Systems provides tools to support the baculovirus and host cell expression system including baculovirus vectors and kits to determine baculovirus production.

	Cell Culture Media and Reagents
96-001	ESF 921™ Insect Cell Culture Medium, Protein Free
99-300	ESF AFT™ Insect Cell Culture Medium, Animal Free
96-200	ESF 921™ Delta Series Insect Cell Culture Medium, Methionine Deficient
96-299	ESF 921™ Delta Series Insect Cell Culture Medium, Custom Amino Acid Deficient
95-020	Transfection Medium
95-006	Production Boost Additive
98-001	ESF SFM Serum Free Cell Culture Medium For Hybridoma, CHO & 293 Cells

	Molecular Tools
95-055	Transfection Reagent
91-001	BestBac™ 1.0 Linearized Baculovirus DNA
91-002	BestBac™ 2.0 Δ v-cath/chiA Linearized Baculovirus DNA
91-100	BestBac™ 1.0 Baculovirus Cotransfection Kit
91-200	BestBac™ 2.0 Δ v-cath/chiA Baculovirus Cotransfection Kit
97-101	Baculovirus Titering Kit
97-201	gp64-PE Antibody

About Expression Systems

Headquartered in Davis, California, Expression Systems specializes in the products, services and support necessary for high quality baculovirus protein production. Our unique focus in BEVS applications helps researchers and clinicians around the world work at the highest level of consistency. At any step in the process, from gene synthesis to protein purification, Expression Systems helps achieve best-in-class results.



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