

Corning® Fetal Bovine Serum South American origin for Academic and Pharma Research & Development

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FEATURES

- Fetal Bovine Serum, South American Origin
- Collected at government registered facilities in South America
- Veterinarian Health Certificate from the country of origin
- True pooled and triple 0.1 micron sterile filtered that passes sterility and mycoplasma



BENEFITS

- Competitive price
- Supply assurance by long-term agreements with raw material providers
- Batches of up to 2000L
- Filtrated using 100% single-use technology
- ISIA* certification of full traceability



APPLICATIONS

- Adherent cell cultures requiring serum supplementation (usually used at final concentration of 5-10%)
- Biomedical research, pharmaceutical development and biomanufacturing (vaccines)



TARGET CUSTOMERS

- Academic and Pharma R&D
- Vaccine manufacturers

*ISIA: International Serum Industry Association

Origin	SKU	Where are samples stocked?	Where are reservations stocked?	Time for sampling	Time for delivering full bottles	Comments
SA	35-079	BV	BV	2-3 days	2-3 days	for pre-selected lots for EMEA
USDA	35-010	BV	US	2-3 days	2-3 weeks	for pre-selected lots for EMEA

General - Corning (L4)

Corning® Premium Fetal Bovine Serum for Biomanufacturing

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FEATURES

- Premium FBS of US, Australia or New Zealand origin
- Collected at government approved facilities
- True pooled and triple 0.1 micron sterile filtered that passes sterility, mycoplasma, and 9CFR viral testing requirements.
- Granted a Certificate of Suitability, R0-CEP 2018-271, by the European Directorate for the Quality of Medicines (EDQM).



BENEFITS

- Supply chain completely owned and operated by Corning (for US origin)
- Different serum treatments available (heat-inactivation, Gamma-irradiation, dialysis, charcoal stripping, low-IgG, Tetracycline-negative)
- Supply assurance by long-term agreements with raw material providers
- Batches of up to 2000L
- Filtered using 100% single-use technology
- ISIA* certification of full traceability



APPLICATIONS

- Any adherent cell culture requiring serum supplementation (usually used at final concentration of 5-10%)
- Biomanufacturing, including Cell and Gene Therapy applications



TARGET CUSTOMERS

- Biotech, CDMOs, Human pharma



Origin	SKU	Where are samples stocked?	Where are reservations stocked?	Time for sampling	Time for delivering full bottles	Comments
US	35-015	BV	US	2-3 days	2-3 weeks	for pre-selected lots for EMEA
US HI	35-016	BV	US	2-3 days	2-3 weeks	for pre-selected lots for EMEA
US GI	35-070	US	US	4-5 weeks	2-3 weeks	lots available in US
Others	US	US	US	2-3 weeks	specific lots	lots available in US

General - Corning (L4)



CORNING's products are available in Switzerland through

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