

HyClone™ Super Low IgG Fetal Bovine Serum (FBS), US origin

For use in monoclonal antibody production, virus propagation, and immunoassay procedures

Overview

HyClone™ Super Low IgG Fetal Bovine Serum (FBS), US origin is designed for applications where extremely low levels of inherent bovine IgG are required. Super Low IgG FBS has been chromatographically treated to reduce IgG levels to less than 5 µg/mL, while still retaining excellent cell growth properties.

- Sourced in the US
- Complete traceability is provided back to the original source, as certified by the International Serum Industry Association (ISIA).
- 40 nm filtered

Purchase orders with specific lot requests, quoted reserves, and/or call-off orders should be submitted through Customer Service.

Additional treatments are available: HyClone™ FBS heat inactivated (HI) and HyClone™ FBS irradiated (IR). Additional testing, including EMEA-conforming testing, is also available.

Product specifications
HyClone™ super low IgG FBS, U.S. origin, 500 mL

Catalog code	SH30898.03
Storage	Sera should be stored at -10°C or lower. Once thawed, sera should be stored at 2° to 8°C.
Origin	US
Endotoxin Concentration	≤ 10 EU/mL
Hemoglobin Concentration	≤ 25 mg/dL

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