

Fetal Bovine Serum (FBS)

IgG Depleted



Description

Biowest IgG Depleted Fetal Bovine Serum (FBS), sourced from South America, is specifically developed for cell culture and protein purification applications requiring reduced levels of immunoglobulin G (IgG).

Using a proprietary chromatography process, naturally occurring IgG is depleted to a concentration below 5 µg/mL, helping minimize interference from bovine immunoglobulins while maintaining the serum's ability to support cell growth and viability. This serum is particularly suitable for hybridoma and macrophage cultures, monoclonal antibody production and immunological assays.

Triple-filtered through 0.1 µm filters, each batch undergoes quality control testing for endotoxin, mycoplasma, BVDV and cell growth performance.

Product information



Frozen



-18°C to -40°C



60 months

Applications

Cell culture - Hybridoma and macrophage culture
Monoclonal antibody production
Immunology assays

Ordering information

FBS South America, IgG Depleted

S181I-050	50 ml
S181I-100	100 ml
S181I-500	500 ml

Other packagings available on request.



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