

Fetal Bovine Serum (FBS)

BVDV-free



A reliable basis for master cell banks and master seed banks

The quality of biological raw materials is critical to the successful establishment of master cell banks (MCBs) and master seed banks (MSBs).

This reference of BVDV-free FBS is specifically qualified to support demanding cell culture applications, with enhanced control of bovine viral diarrhea virus (BVDV) risk.



Key quality attributes

BVDV PCR negative	No detectable BVDV genomic material by validated molecular testing.
BVDV antibody negative	No detectable BVDV-specific antibodies, supporting consistent performance in sensitive biological applications.
Designed for critical cell culture applications:	Master cell bank establishment Working cell bank production Master seed bank and vaccine development workflows 9 CFR virus testing
Optional	Gamma Irradiation, Heat Inactivation Other virus testing or EMA virus testing available on request

Product information



Frozen



-20°C



60 months

Ordering information

S1450 - 050	Fetal Bovine Serum, BVDV-free	50 ml
S1450 - 100	Fetal Bovine Serum, BVDV-free	100 ml
S1450 - 500	Fetal Bovine Serum, BVDV-free	500 ml

Start your industrial manufacturing process with confidence

By selecting FBS with advanced BVDV qualification, industrial developers and manufacturers can strengthen their raw material control strategy and support robust, reproducible biological production.

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