



## Normal Bovine Serum

**CatNo.:** ENB9010

**Lot Number:** See Label

**Size:** CatNo.: ENB9010-2; 2ml  
CatNo.: ENB9010-10; 10ml

**Application:** Immunohistology – Frozen  
Immunohistology – Paraffin  
Where this product has not been tested for use in a particular technique this does not necessarily exclude its use in such procedures.

**Suggested Working Dilution** For blocking purpose, use 2.5 – 5% (v/v) solution.

**General notes:** Normal bovine serum can be used for blocking non-specific conserved sequence and/or Fc receptor binding.  
Typically, the serum used for blocking is from a different species than the species in which the primary antibody was raised. Often the blocking serum is from the species in which the secondary antibody was raised.

**Collection:** When searchers choose their serum, an important factor that should be taken into consideration is the source, which also emphasizes the traceability of the serum. Our system of vertical integration allows us to be certain of the origin and traceability of our serum. The serum is imported and treated in agreement with the European regulations. It is heat treated at 56°C for 30 minutes.

**Virus Tested:** All of our serum is tested for the Bovine Viral Diarrhoea (BVD)  
- Cytopathogenic agents e.g. Infectious Bovine Rhinotracheitis (IBR) / BHV-1  
- Hemadsorbing agents e.g. Parainfluenza Type 3 (PI3)

**Protein Concentration:** 70,0 mg/ml

**Preservative:** 0.08% NaN<sub>3</sub>

**Shipping:** Ship at room temperature.

**Storage:** Store at 2-8°C for 12 month or at -20°C for longer.

**Shelf Life:** 12 months from date of dispatch.

**Regulatory:** For **in vitro research** use only, not for diagnostic or therapeutic use.

### Health and Safety Information:

This product contains sodium azide (NaN<sub>3</sub>): a substance which should be handled by trained staff only.

Manufacturer

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FIT FOR SCIENCE

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