



Bovine Plasma, sterile

CatNo.: EPB2111

Lot Number: See Label

Size: CatNo.: EPB2111-100; 100ml
CatNo.: EPB2111-500; 500ml

Application: Western Blot
Immunohistology - Frozen
Immunohistology - Paraffin
Immunofluorescence
ELISA
Blocking
Where this product has not been tested for use in a particular technique this does not necessarily exclude its use in such procedures.

Summary: Hemoglobin: 18,72 mg/100 ml
pH: 7,79
Osmolality 330 mOsm/kg
Endotoxin 3,688 EU/ml
Filtration: 0.2 µm

Sterility: All plasma is tested for the absence of aerobic and anaerobic bacteria, fungi and yeast. The sterility test is based on the European Pharmacopoeia requirements.

Collection: LINARIS Bovine Plasma is derived from centrifuged Bovine whole blood collected from bovine with cleaned and disinfected equipment, with the addition of Sodium Citrate. The blood with sodium citrate is centrifuged and the supernatant called "Plasma" is put in jugs before freezing. The plasma is collected and treated in agreement with the European regulations.

Shipping: Ship on Dry Ice.

Storage: -20°C

Shelf Life: 2 years from date of dispatch.

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