



Rabbit Plasma w/ EDTA, sterile

Lot Number: See Label

Size: CatNo.: EPK5000-100E; 100ml

Application: Immunological assays /Biochemical /cellular assay
Where this product has not been tested for use in a particular technique this does not necessarily exclude its use in such procedures.

Anti-coagulant: EDTA

Filtration: Final filter size 0.2µm.

Collection: When searchers choose their plasma an important factor that should be taken into consideration is the source, which also emphasises the traceability of the plasma. Our system of vertical integration allows us to be certain of the origins and traceability of our plasma. Each manufactured batch is rigorously controlled, from the collection of plasma and throughout all stages of its treatment and production through to final packaging on our premises. LINARIS Rabbit Plasma is derived from centrifuged blood collected from rabbit with cleaned and disinfected equipment, with the addition of EDTA. The blood 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.

Country of Origin: France

Protein Concentration: Total protein specification: 50.0 ± 10.0 g/l

pH: 7,75 ± 0.25

Shipping: Ship on Dry Ice.

Storage: -20°C

Shelf Life: 24 months from date of dispatch.

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