

Data sheet

Sheep Serum

Cat. No: SUS001

Cat. No: SUS002

Introduction

Serum is the liquid fraction of whole blood that is collected after the blood is allowed to clot; it is the blood plasma with the fibrinogens removed. Serum includes all proteins not used in blood clotting (coagulation) and all the electrolytes, antibodies, antigens, hormones, and any exogenous substances.

Sheep Serum is collected fresh from approved facilities within Europe. The serum is collected and treated in agreement with the European regulations.

Applications: Blocking, Control, ELISA, ICC/IF, IHC, WB.

Product Size

	SUG001	SUG001
Sheep Serum	25 ml	50 ml

Storage

Sheep serum is stable when stored at 4°C for up to one month. For longer term storage, aliquot into working volumes and store at -20°C or -80°C.

In order to preserve all serum qualities, it is recommended to thaw out the serum, make aliquots, and re-freeze the produced aliquots rather than to thaw out and re-freeze the flask at each use.

Avoid freeze/thaw cycles of solutions.

Quality Control

Each manufactured batch is rigorously controlled, from the collection of serum and throughout all stages of its treatment and production through to final packaging on our premises.

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

Sterilization: filtration (Filter Size: 0.2µm).

PRODUCT USE LIMITATION

This product is developed, designed and sold exclusively for research purposes and in vitro use only. The product was not tested for use in diagnostics or for drug development, nor is it suitable for administration to humans or animals. Please refer to www.canvaxbiotech.com for Material Safety Data Sheet of the product.

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