

# **DEFIBRINATED HORSE BLOOD**

**REF. SL 0150** 

Flask: 100 ml

### Uses

Additve for culture media for isolation of Streptococcus spp, Listeria spp. Staphylococcus spp. Corynebacterium spp., Clostridium spp and other fastidious microorganisms.

The presence of horse blood enables hemolysis determination, which is a basic criterion for the orientation of bacterial identification.

### Applicable media:

Columbia LAB-AGAR™ (ref. PS 06) Blood LAB-AGAR™ Base (ref. PS 02) Blood No 2 LAB-AGAR™ Base (ref. PS 205) and other culture media.

### **Precautions:**

- ★ For Laboratory use only
- ★ The supplement should be used only by adequately trained personnel with knowledge of microbiological techniques in the laboratory
- ★ Consult the material safety data sheet before the use
- ★ Do not use beyond stated expiry date

## Storage / Shelf life

- ★ Store at 2-8°C When stored as directed the supplement remains stable until the expiry date shown on the label
- ★ The expiration date is indicated on the label



