

DEFIBRINATED HORSE BLOOD



Description: Horse blood allows detection of hemolytic reactions and supplies both the X factor (heme) and the V factor (nicotinamide adenine dinucleotide, NAD), necessary for the growth of many bacterial species, including *Haemophilus influenzae*, which requires both the X and V factors.

INTENDED USE: to enriched culture media

PRINCIPLES OF THE PROCEDURE: Horse blood provides growth factors required for growth of microorganism.

DIRECTIONS FOR PREPARATION FROM DEHYDRATED PRODUCT: Add aseptically 50-70 ml of defibrinated horse blood to sterile medium cooled to 45 - 50°C.

STORAGE: bottles – 2-8°C;

PACKAGING: cat No. 1002 bottles (50; 100; 200; 500 ml)

EXPIRATION: bottles – 21 days;



Graso
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