

Blutagar

Abbreviazione: BLA
Numero articolo: 40-1106
Scheda: Petri dish, 90mm
Colore: Blood-red
Condizioni di stoccaggio prodotti: Dry, closed at 4-10 ° C
Data di scadenza: 2 Months
Valore pH: 7.0 ± 0.2 at 25°C



Destinazione e applicazione

For isolation, breeding v.a. pathogenic microorganisms and to determine their Haemolysis form.

Composizione tipica

in g per 1l Medium

Heart extract	10
Meat peptone	10
Sodium chloride	5
Sheep blood, defibrinated	50
Agar	11

*Adjusted as required to meet performance standards

Controlli di qualita' microbiologici

The microbial performance test is carried out in conformity with the requirements of DIN EN ISO 11133.

Productivity

Incubation conditions: 48 ± 4 hours at 36 ± 2 ° C; Inoculum Concentration: 80 - 120 CFU

Organism	Test strain	Specification	Colony morphology
Campylobacter jejuni	ATCC 29428 / WDCM 00156	50 – 130 %	Fine grained gray, sometimes appears brownish to brown-pink, shiny colonies
Campylobacter coli	ATCC 43478 / WDCM 00004	50 – 130 %	Fine grained gray, sometimes appears brownish to brown-pink, shiny colonies

Microbial contamination

Incubation conditions: 5-7 days, 20-25 ° C and 5-7 days, 30-35 ° C

Specification

No microbial contamination