

Nähragar III (NAIII)

Abbreviazione: NAIII
Numero articolo: 71-1168
Scheda: 250ml-Bottle with 200ml nutrient medium
Colore: Yellowish
Condizioni di stoccaggio prodotti: Dry, in closed bag, at 15 - 22°C
Data di scadenza: 1 Month
Valore pH: 7.0 ± 0.2 bei 25°C



Destinazione e applicazione

This Nutrient Agar III is for the cultivation of suspect bacteria from specimens for further biochemical and serological identification.

Composizione tipica

in g per 1 litre of nutrient medium

Caseine Peptone	5.0
Meat Extract	3.0
Agar	11.0

Controlli di qualita' microbiologici

The Microbiological Performance Test is carried out in accordance with the requirements BS EN ISO 1113:2014.

Productivity

Incubation conditions: 44 ± 4 Hours at 36 ± 2°C; Inoculation concentration of target organisms: 80–120 CFU

Organism	Type Strain	Specification	Colony morphology
Escherichia coli	ATCC 8739 / WDCM 00012	≥ 70 %	-
Bacillus subtilis	ATCC 6633 / WDCM 00003	≥ 70 %	-

Microbial Contamination

Incubation conditions: 5–7 days at 20–25°C and 5–7 days at 30–35°C

Specification

No microbial contamination