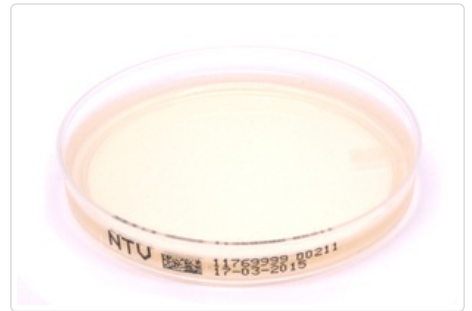


Nähragar nach TrinkwV und § 64 LFGB (NTV)

Equivalent to the Drinking Water Regulation and §64 LFGB (formerly § 35 LMBG) and the DIN EN ISO 12780

Abbreviazione: NTV
Numero articolo: 40-1176
Scheda: Petri Dish, 90mm
Colore: ivory-coloured
Condizioni di stoccaggio prodotti: Dry, in closed bag, at 15-22°C
Data di scadenza: 4 Months
Valore pH: 7.4 ± 0.2 bei 25°C



Destinazione e applicazione

Universal Nutrient Medium for the isolation and cultivation of fastidious microorganisms according to Drinking Water Regulations and § 64 LFGB (formerly § 35 LMBG). The nutrient medium formulation is according to DIN EN ISO 12780.

Composizione tipica

in g per 1 Litre Nutrient Medium

Peptone	5
Meat Extract	1
Yeast Extract	2
Sodium Chloride	5
Agar	12

*Adjusted as required to meet performance standards

Controlli di qualita' microbiologici

The Microbiological Performance Test is carried out in accordance with the requirements of DIN EN ISO 11133.

Productivity

Incubation Conditions: 44±4 Hours at 36±2°C; Inoculum Concentration: 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, 20-25°C and 5-7 Days, 30-35°C

Specification

No microbial contamination