



PRODUCT CODE: 443812

Slanetz Bartley Medium (ISO 7899-2:2000) (Prepared Plate (@ 55 mm)) for microbiology

Physical Data: Prepared medium of pinkish beige colour · Procedure: Filter appropriate volume through a sterile 47 mm, 0,45m m gridded membrane filter, under partial vacuum. Place filter on agar Petri dish. Incubate 48 hours at 35-37°C. Count the number of red colonies ·

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PHYSICAL DATA: Soluble in water. pH(42 g/l)7,2 ·

BIBLIOGRAPHY: ISO 7899-2 (2000) · DOCE nº C131 (1995), J. Bact., 74 , 591-595 (1957), Atlas R.M. & Parks L.C., Handbook of Microbiological Media, 811 (1993) ·

HAZARDOUS:



H: H302 ·

P: P264 · P270 · P301+P312 · P330 · P501 ·

OBSERVATIONS: Storage in a cool and dry place.

Composition (g/l):

Yeast Extract	5,0
D(+)-Glucose	2,0
di-Potassium Hydrogen Phosphate	4,0
Sodium Azide	0,4
2,3,5-Triphenyl-2H-Tetrazolium Chloride	0,1
Tryptose	20,0 g
Agar	10,0

pH: 7.2 ± 0.2

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