



PRODUCT CODE: 415523

Bile Esculin Azide Agar (ISO 7899-2:2000) (Dehydrated Culture Media) for microbiology

Physical Data: Dehydrated culture media of toasted colour with blue shade ·
Preparation: Make a suspension of 56,6 g in 1 l of distilled water. Heat stirring constantly to boiling point and boil for 1 minute. Sterilize at 121°C for 15 minutes and distribute into sterile Petri dishes ·

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PHYSICAL DATA:

BIBLIOGRAPHY: ISO 7899-2:2000. Water quality. Detection and enumeration of intestinal enterococci. Part 2: Membrane filtration method · DEIBEL, R.H., HARTMAN, P.A. (1976) The enterococci. Compendium of Methods for the Microbiological Examination of Foods. APHA ·

HAZARDOUS:



H: H302 · H412 ·
P: P264 · P270 · P273 · P301+P312 · P330 · P501 ·

OBSERVATIONS: Storage in a cool and dry place.

Composition (g/l):

Ox Bile	10,0
Esculin	1,0
Sodium Azide	0,15
Yeast Extract	5,0
Iron(III) Citrate	0,5
Peptone	3,0

Sodium Chloride	5,0
Tryptone	17,0
Agar	15,0
pH: 7.1 ±0.2	

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