

Добавки к культурным средам

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Additives are substances or mixtures that must be incorporated to complete the culture media formulation. They are presented in 100 mL opaque bottles to guarantee the properties are perfectly preserved.



Egg's Yolk sterile Emulsion

06-016

Additive used in culture media for detecting lecithinase in species such as *Bacillus*, *Clostridium*, and *Staphylococcus*. Added as an additive to the media: *Bacillus cereus* Agar Base (MYPA) Art. No. 01-262, *Bacillus cereus* Selective Agar Base (PEMBA Agar) Art. No. 01-487, and Tryptose Sulfite Cycloserine Agar Base (TSC Agar) Art. No. 01-278.



Egg's Yolk Tellurite sterile Emulsion

Presentation

Egg's Yolk Tellurite Sterile Emulsion (Additive). 100mL flasks
glass bottle

Specifications

Injectable cap: Plastic screw inner cap + elastomer septum + protective outer cap

Reference

06-026-100

Packaging

x 100 ml

Presentation

Egg's Yolk Tellurite Sterile Emulsion (Additive). 100mL flasks
glass bottle

Specifications

Injectable cap: Plastic screw inner cap + elastomer septum + protective outer cap. According to ISO standards

Reference

064-BA1018

Packaging

x 100 ml

Description

Egg's Yolk Tellurite Sterile Emulsion

glass bottle

50ml

Reference

0BA1018-50

Packaging

1x 50 ml

Iodine Potassium-Iodide Solution

Presentation

Iodine potassium iodide solution (To be added to the prepared medium). 50mL

packaging

glass bottle

Specifications

1 box with a bottle 60 ml. Topaz

Reference

[064-V11108](#)

Packaging

x 50 ml

Description

Potassium iodide

glass flask

250g

Reference

[P004100250](#)

Packaging

x 250 g :: Plastic bottle

Description

Iodine

glass flask

100g

Reference

[Y000210100](#)

Packaging

x 100 g :: Glass bottle

Polysorbate 80 (Polyoxyethylene Sorbitan Monooleate)

Presentation

Polysorbate 80 (Additive). 100mL

glass bottle

Reference

[TW00800100](#)

Packaging

x 100 ml :: Glass bottle

Description

Polysorbate 80

glass bottle

1 litre

Reference

[TW00801000](#)

Packaging

x 1 l :: Glass bottle



Potassium Tellurite Sterile Solution

Additive for selective media for Staphylococcus, Corynebacterium, Streptococcus and Vibrio. Its function is to prevent the growth of most gram-negative and those gram-positive incapable of reducing tellurite. Added to media such as Giolitti Cantoni Broth Art No. 02-230 and Vogel-Johnson Agar Art.No. 01-206.

Rosolic Acid Solution 1%

064-BA8005

Additive with alcohol base, indicated to supplement media m-FC Agar (01-287).

β Lactamase PENASE 20.000 UL/ml

064-V11111

EP / USP

Sterile reagent to be added, as inhibitor of beta-lactamic antibiotics , into many microbiological culture media according to European Pharmacopoeia 6.0 and USP 32- NF 27.

Skimmed milk powder

06-019

Bacteriology grade. Can be used alone or as an additive in media for the culture of lactic acid bacteria and identification of microorganisms able to coagulate or peptonise milk. Can be added to media such as TSA Art.No 01-200 and Nutrient Agar Art.No. 01-144 to detect caseolytic activity.

Sodium Biselenite

SO0160

Suitable for incorporation in the following media: Selenite Cystine Broth Base Art.No. 02-602 and Selenite Broth Base Art.No. 02-598.



TTC (Tryphenil-tetrazolium chloride) 1%, sterile solution

06-023

Used as an additive in culture media to indicate biological activity, as the colourless form is reduced to an insoluble red pigment, triphenyl formazan, which is easily visible. This product is added in particular to: Chapman TTC Agar Base Art. No. 01-053 and KF Agar Art. No. 01-294.



Urea, sterile solution 40%

Characteristic

Presentation : Urea 40% Sterile Solution (additive). 100mL

Type of packaging : glass bottle

Specifications :

01-261

APHA / COMPF / DIN / IDF / ISO / SMD

Solid medium for the detection of urease, according to ISO 6340, 6579, 6785 and 21567 standards and DIN 10160 standard. This medium requires add Urea Sterile Solution 40% (Art. No. 06-083).



Vaseline, Sterile

06-077

Liquid solution that is added to certain media to reach anaerobic conditions. It is specially recommended for addition to tubes with OF Medium Art. No. 03-037.

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