

Реагенты и биохимические тесты

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Microbiological and environmental quality control measures include the identification of any microorganisms detected. To this end, biochemical tests are required to detect and quantify chemical substances in biological samples and they make use of a wide variety of specific chemical reagents.



Acid Alcohol Decolorizer

Characteristic

Presentation : 1 flask with 1l

Type of packaging : Plastic bottle

Decolourizer used in the bacterial AAR staining.

Packaging

x 1 L

Reference

064CL00081

Catalase Activity Test

Description

Hydrogen peroxide 3% (w/v)

glass bottle (agar)

1 flask with 30ml

Reference

[064-CL0234](#)

Packaging

1 x 30 mL

Description

Hydrogen peroxide, 30% w/w, extra pure

glass flask

1 l

Reference

[HI01351000](#)

Packaging

x 1 l :: Glass bottle



Coagulase Test (Rabbit Plasma)

Sterile and lyophilized rabbit plasma, particularly suitable for detecting coagulase of *Staphylococcus aureus*. According to ISO 6888-1.

Description

Lyophilized rabbit plasma (20 tests)

glass tube

1 tube with 9 ml of plasma + 1 vial of sterile water

Reference

[064-PLA-CO](#)

Packaging

1 + 1 vial



Description

Rabbit Plasma - EDTA

glass tube

23x60 mm glass vials, tag labelled, White plastic cap - 10 vials per box.

Reference

[064-TA3160](#)

Packaging

10 x 3ml



Crystal Violet Gram

Description

Decolorizer Gram

plastic ampoule

1 flask with 1l

Reference

[064CL00021](#)

Packaging

x 1 L

Description

Reagent Crystal Violet

Plastic bottle

1 flask with 1l

Reference

[064CL00061](#)

Packaging

1 L

Volume

x 25 g

Reference

[VI00250025](#)

Packaging

x 25 g :: Glass bottle

-

Volume

x 100 ml

Reference

[VI0027G100](#)

Packaging

x 100 ml :: Glass bottle

DNase Activity Test

Description

Hydrochloric acid, solution 0,1 mol/L (0,1 N)

Plastic bottle

1 l

Reference

[AC07461000](#)

Packaging

x 1 l :: Plastic bottle

Hippurate Test

For the differentiation between group B streptococcus and other β -hemolytic streptococcus by the hippurate hydrolysis test. A suspension of bacteria is added to the hippurate solution and incubated for 2 hours. Then, the ninhydrin developer is added.



Indol Test and Kovac's Reagent

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Lugol solution for Gram

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Methyl Red Test

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Methylene Blue Solution

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Nessler, reagent

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ONPG-FDA-MUG-INDOL Test

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Ornithine Test

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Oxidase Test

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Phenicated Fuchsin Ziehl-Neelsen

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β-Glucoronidase Broth

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Voges Proskauer Test

Description

O'Meara Reagent (B)**Type of packaging**

glass bottle**Presentation**

1 flask with 100ml

Reference

[RE0060G100](#)

Packaging

x 100 ml :: Glass bottle

-

Description

Barrit Reagent (Alpha-Naphtol) (A)**Type of packaging**

glass bottle**Presentation**

1 flask with 100ml

Reference

[RE0100G100](#)

Packaging

x 100 ml :: Glass bottle

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