

Ингредиенты питательных сред

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
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Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
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Culture media ingredients are all the components necessary to formulate a culture medium so that it produces the ideal conditions for the growth of a specific microorganism. The ingredients can be used to adapt standard culture media according to each need.



Description

Skimmed milk powder

Type of packaging

vacuum wrapped flask

Presentation

500g

Reference

06-019-500

Packaging

x 500 g



Description

Agar Bacteriological

Type of packaging

bulk

Presentation

5000 g

Reference

07-004-005

Packaging

x 5 Kg



Description

Agar Bacteriological

Type of packaging

vacuum wrapped flask

Presentation

500 g

Reference

07-004-500

Packaging

x 500 g

**Description**

Bile powder

bulk

25000 g

Reference

07-039-025

Packaging

x 25 Kg

**Description**

Meat extract

bulk

25000 g

Reference

07-075-025

Packaging

x 25 Kg

**Description**

Meat extract

vacuum wrapped flask

500 g

Reference

07-075-500

Packaging

x 500 g

**Description**

Heart extract

bulk

Type of packaging

25000 g

Reference

07-077-025

Packaging

x 25 Kg

**Description**

Yeast extract

bulk

Type of packaging

5000 g

Reference

07-079-005

Packaging

x 5 Kg

**Description**

Yeast extract

bulk

Type of packaging

25000 g

Reference

07-079-025

Packaging

x 25 Kg



Description

Yeast extract
vacuum wrapped flask
500 g

Reference

07-079-500

Packaging

x 500 g

**Description**

Malt extract
bulk
5000 g

Reference

07-080-005

Packaging

x 5 Kg

**Description**

Malt extract
vacuum wrapped flask
500 g

Reference

07-080-500

Packaging

x 500 g

**Description**

Casein Acid Hydrolisate
bulk
25000 g

Reference

07-151-025

Packaging

x 25 Kg

**Description**

Casein acid hydrolysate

Type of packaging

vacuum wrapped flask

Presentation

500 g

Reference

07-151-500

Packaging

x 500 g

**Description**

Meat peptone

Type of packaging

bulk

Presentation

5000 g

Reference

07-152-005

Packaging

x 5 Kg

**Description**

Meat peptone

Type of packaging

bulk

Presentation

25000 g

Reference

07-152-025

Packaging

x 25 Kg

**Description**

Meat peptone
vacuum wrapped flask
500 g

Reference

07-152-500

Packaging

x 500 g

**Description**

Gelatin pancreatic peptone
vacuum wrapped flask
500 g

Reference

07-153-500

Packaging

x 500 g

**Description**

Tryptone- Casein Pancreatic Peptone(industrial fermentation processes)
bulk
5000 g

Reference

07-154-005

Packaging

x 5 Kg



Description

Tryptone- Casein Pancreatic Peptone(industrial fermentation processes)

bulk

25000 g

Reference

07-154-025

Packaging

x 25 Kg

**Description**

Tryptone- Casein Pancreatic Peptone(industrial fermentation processes)

vacuum wrapped flask

500 g

Reference

07-154-500

Packaging

x 500 g

**Description**

Soy peptone

bulk

5000 g

Reference

07-155-005

Packaging

x 5 Kg

**Description**

Soy peptone

bulk

25000 g

Reference

07-155-025

Packaging

x 25 Kg

**Description**

Soy peptone
vacuum wrapped flask
500 g

Reference

07-155-500

Packaging

x 500 g

**Description**

Tryptose
bulk
5000 g

Reference

07-197-005

Packaging

x 5 Kg

**Description**

Tryptose
bulk
25000 g

Reference

07-197-025

Packaging

x 25 Kg

**Description**

Tryptose

Type of packaging

vacuum wrapped flask

Presentation

500 g

Reference

07-197-500

Packaging

x 500 g

**Description**

Lecithin

Type of packaging

vacuum wrapped flask

Presentation

500 g

Reference

07-342-500

Packaging

x 500 g

**Description**

Lactalbumin hydrolysate

Type of packaging

bulk

Presentation

5000 g

Reference

07-455-005

Packaging

x 5 Kg



Description

Tryptone- Peptone from Casein (culture media preparation)

bulk

5000 g

Reference

07-489-005

Packaging

x 5 Kg

**Description**

Tryptone- Peptone from Casein (culture media preparation)

bulk

25000 g

Reference

07-489-025

Packaging

x 25 Kg

**Description**

Tryptone- Peptone from Casein

vacuum wrapped flask

500 g

Reference

07-489-500

Packaging

x 500 g

**Description**

Beef extract

bulk

25000 g

Reference

07-515-025

Packaging

x 25 Kg



**Description**

Beef extract

Type of packaging vacuum wrapped flask

Presentation 500 g

Reference

07-515-500

Packaging

x 500 g

**Description**

Bile salts No. 3

Type of packaging vacuum wrapped flask

Presentation 500 g

Reference

07-525-500

Packaging

x 500 g

**Description**

Liver peptone

Type of packaging bulk

Presentation 25000 g

Reference

07-614-025

Packaging

x 25 Kg

**Description**

Proteose peptone No. 3

bulk

25000 g

Reference

07-625-025

Packaging

x 25 kg

**Description**

Proteose peptone No. 3

vacuum wrapped flask

500 g

Reference

07-625-500

Packaging

x 500 g

**Description**

Sodium pyruvate

vacuum wrapped flask

500 g

Reference

07-636-500

Packaging

x 500 g



Description

Immersion oil, for microscopy

glass flask

100 ml

Reference

AC00310100

Packaging

x 100 ml :: Glass bottle

**Description**

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

Plastic bottle

1 l

Reference

AC07441000

Packaging

x 1 l :: Plastic bottle

**Description**

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

Plastic bottle

1 l

Reference

AC07461000

Packaging

x 1 l :: Plastic bottle

**Description**

Rosolic acid, C.I. 43800, indicator for microscopy

glass flask

10 g

Reference

AC19900010

Packaging

x 10 g :: Glass bottle

**Presentation**

Ammonium chloride (Additive). 500g
vacuum wrapped flask

Reference

AM02730500

Packaging

x 500 g :: Plastic bottle

**Description**

L-Arginine extra pure

glass flask

50 g

Reference

AR01250050

Packaging

x 50 g :: Glass bottle

**Description**

L-Asparagine

glass flask

25 g

Reference

AS00150025

Packaging

x 25 g :: Glass bottle

**Description**

Zinc powder, extra pure

Plastic bottle

500 g

Reference

CI01450500

Packaging

x 500 g :: Plastic bottle

**Description**

L-Cysteine hydrochloride anhydrous, extra pure

glass flask

25 g

Reference

CI03050025

Packaging

x 25 g :: Glass bottle

**Description**

Ethanol absolute, synthesis grade

Plastic bottle

1 l

Reference

ET00021000

Packaging

x 1 l :: Plastic bottle



Description

Ethanol 96% v/v, Multisolvent®

glass flask

1 l

Reference

ET00131000

Packaging

x 1 l :: Glass bottle

**Description**

Fuchsin Basic , C. I. 42510

glass flask

25 g

Reference

FU00600025

Packaging

x 25 g :: Glass bottle

Description

Gelatin powder for analysis and bacteriology

Plastic bottle

250 g

Reference

GE00200250

Packaging

x 250 g :: Plastic bottle

**Presentation**

Glycerol (Additive). 1 litre

glass bottle

Reference

GL00261000

Packaging

x 1 l :: Glass bottle

Description

D-Glucose (Dextrose)

Plastic bottle

500 g

Reference

GL01250500

Packaging

x 500 g :: Plastic bottle

Description

Hydrogen peroxide, 30% w/w, extra pure

glass flask

1 l

Reference

HI01351000

Packaging

x 1 l :: Glass bottle

Description

L-Histidine hydrochloride monohydrate, extra pure, European Pharmacopoeia

glass flask

25 g

25 g

Reference

HI04050025

Packaging

x 25 g :: Glass bottle

Description

L-Isoleucine, extra pure

glass flask

25 g

Reference

IS01400025

Packaging

x 25 g :: Glass bottle

Description

D (+) - Lactose monohydrate

Plastic bottle

500 g

Reference

LA00600500

Packaging

x 500 g :: Plastic bottle

Description

L-Leucine, pure extra, European Pharmacopeia, USP

Type of packaging
glass flask

25 g

Reference

LE00550025

Packaging

x 25 g :: Glass bottle

Description

D(-)-Fructose, extra pure

Type of packaging
vacuum wrapped flask

500 g

Reference

LE00700500

Packaging

x 500 g :: Plastic bottle

Description

L-Lysine monohydrochloride, synthesis grade

Type of packaging
Plastic bottle

1 kg

Reference

LI00351000

Packaging

x 1 kg :: Plastic bottle

Description

Maltose

Type of packaging
Plastic bottle

500 g

Reference

MA01000500

Packaging

x 500 g :: Plastic bottle

Description

D(-)-Mannitol, reagent grade

Type of packaging
Plastic bottle

500 g

Reference

MA01500500

Packaging

x 500 g :: Plastic bottle

Description

D(+)- Mannose, for biochemistry

Type of packaging
glass flask

Presentation
10 g

Reference

MA01600010

Packaging

x 10 g :: Glass bottle

Description

L-Ornithine hydrochloride,extra pure

Type of packaging
glass flask

Presentation
25 g

Reference

OR00550025

Packaging

x 25 g :: Glass bottle

Description

Potassium iodide

Type of packaging
glass flask

Presentation
250g

Reference

PO04100250

Packaging

x 250 g :: Plastic bottle

Description

D (+) - Saccharose, extra pure

Type of packaging
Plastic bottle

Presentation
500 g

Reference

SA00200500

Packaging

x 500 g :: Plastic bottle

DescriptionD-Salicin, for ,biochemistry

Type of packaging
Plastic bottle

Presentation
25 g

Reference

SA02000025

Packaging

x 25 g :: Plastic bottle

Description

Sodium deoxycholate

Plastic bottle

100 g

Reference

SO02570100

Packaging

x 100 g :: Plastic bottle

Description

Sodium deoxycholate

Plastic bottle

500 g

Reference

SO02570500

Packaging

x 500 g :: Plastic bottle

**Presentation**

Sodium glutamate (Additive). 500g

vacuum wrapped flask

Reference

SO04000500

Packaging

x 500 g :: Plastic bottle

Description

Sodium pyruvate

Plastic bottle

100 g

Reference

SO05900100

Packaging

x 100 g :: Plastic bottle

Description

Sodium pyruvate

Plastic bottle

Presentation

500 g

Reference

SO05900500

Packaging

x 500 g :: Plastic bottle

Description

Buffer solution pH = 4.00

Plastic bottle

Presentation

250 ml

Reference

SO10040250

Packaging

x 250 ml :: Plastic bottle

Description

Buffer solution pH = 7.00

Plastic bottle

Presentation

250 ml

Reference

SO10070250

Packaging

x 250 ml :: Plastic bottle

Description

D-Trehalose, for bacteriology

glass flask

Presentation

5 g

Reference

TR00300005

Packaging

x 5 g :: Glass bottle

Description

L-Tryptophan, extra pure

glass flask

Presentation

25 g

Reference

TR04000025

Packaging

x 25 g :: Glass bottle

Description

D(+)-Xylose, extra pure

Plastic bottle

Presentation

100 g

Reference

XI00800100

Packaging

x 100 g :: Plastic bottle

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