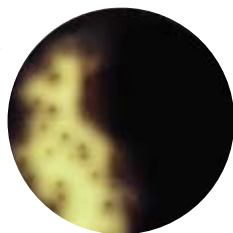


Oxford (Agar)

Selective medium for the detection and isolation of *Listeria monocytogenes* from biological samples, dairy products and foodstuffs.

- Storage : 2 - 25 °C
- Incubation : 37 °C for 48 ± 2 h



Listeria monocytogenes

Cat. No.	Description	Pack.	€ Excl. VAT
777286	Dehydrated medium for Oxford agar - Condalab	500 g	NC -

Supplement

For 500 ml of medium.

- Cycloheximide 200 mg
- Colistin sulphate 10 mg
- Fosfomycin 5 mg
- Acryflavin 2.5 mg
- Cefotetan 1 mg

Cat. No.	Description	Pack.	€ Excl. VAT
777793	Supplement for Oxford Agar - Condalab	10 bottles for 500 ml	NC -

Palcam

Palcam agar is a selective medium for the detection and isolation of *Listeria monocytogenes* from biological samples, dairy products and foodstuffs.

- Storage : 2 - 25 °C
- Incubation : 35 ± 2 °C for 24 - 48 h



Listeria monocytogenes

Cat. No.	Description	Pack.	€ Excl. VAT
777288	Dehydrated medium for Palcam agar - Condalab	500 g	NC -

Supplement

For 500 ml of medium.

- Cefotaxime 10 mg
- Polymyxin B sulphate 5 mg
- Acryflavin 2.5 mg

Cat. No.	Description	Pack.	€ Excl. VAT
777794	Supplement for Palcam agar - Condalab	10 bottles for 500 ml	NC -

PCA Plate count agar

For the investigation of total flora in food products.

- Storage : 8 - 15 °C
- Incubation : 30 °C for 72 h

Dehydrated base

Cat. No.	Description	Pack.	€ Excl. VAT
777392	Dehydrated medium PCA agar - Condalab	500 g	NC -

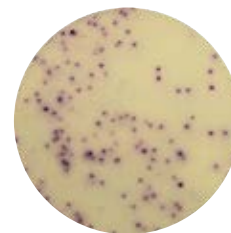
Ready-to-use media

Cat. No.	Description	Pack.	€ Excl. VAT
993885	100 ml bottle - PCA agar - ClearLine®	10	NC -
693339	200 ml bottle - PCA agar - ClearLine®	6	NC -
693438	Sloped tube - PCA agar - ClearLine®	100	NC -
853075B	PCA contact boxes	20	NC -

PCA chromogenic (agar)

Chromogenic medium for the detection of total flora in foods

- Storage : 2 °C - 8 °C
- Incubation : 32 °C ± 2 °C for 18 - 24 h



Cat. No.	Description	Pack.	€ Excl. VAT
777876	Chromogenic medium for total flora - Condalab	500 g	NC -

PCA skimmed milk

For the investigation of total flora in food products.

- Storage : 2 - 25 °C dehydrated base and for ready-to-use medium
- Incubation :
 - According to ISO 11133: 30 ± 1 °C for 72 h ± 3 h
 - according to APHA: 32 ± 2 °C for 18 - 48 h

Dehydrated base

Cat. No.	Description	Pack.	€ Excl. VAT
777393	Dehydrated medium PCA skimmed milk agar - Condalab	500 g	NC -

Ready-to-use media

Cat. No.	Description	Pack.	€ Excl. VAT
693376	100 ml bottle - PCA skimmed milk agar - ClearLine®	10	NC -

PCA without glucose (Agar)

Used in water bacteriology for the enumeration of revivable microorganisms by counting.

- Storage : 2 - 25 °C dehydrated base and for ready-to-use medium
- Incubation :
 - For a series of boxes: 36 ± 2 °C for 44 h ± 4 h
 - For another set of boxes: 22 ± 2 °C for 68 ± 4 h

Dehydrated base

Cat. No.	Description	Pack.	€ Excl. VAT
777875	Dehydrated medium PCA agar without glucose - Condalab	500 g	NC -

Ready-to-use media

Cat. No.	Description	Pack.	€ Excl. VAT
693377	100 ml bottle - PCA agar without glucose - ClearLine®	10	NC -

Bacteriological Peptone

Nitrogen source ingredient

- Storage : 2 - 25 °C

Cat. No.	Description	Pack.	€ Excl. VAT
777449	Bacteriological Peptone - Condalab	500 g	NC -

Peptone salt

Low peptone isotonic diluent used for dilutions in food analysis.

- Storage 20 - 25 °C

Cat. No.	Description	Units/box	€ Excl. VAT/box
693304	Peptone salt ClearLine® - 9 ml Tube	100	NC -
693424	Peptone salt ClearLine® - 25 ml Tube	100	NC -
693395	Peptone salt ClearLine® - 45 ml bottle	10	NC -
693305	Peptone salt ClearLine® - 90 ml bottle	10	NC -
993925B	Peptone salt ClearLine® - 3 litre bag	4	NC -