

sLB (broth)

For bacterial growth and leads to high yields of low copy number plasmid. Used in molecular biology.

- **Storage :** 2 - 25 °C
- **Incubation :** 35 °C ± 2 °C for 24 h; 48 and 72 h

Cat. No.	Description	Pack.	€ Excl. VAT
777502	Dehydrated medium for buffered sLB broth - Condalab	500 g	NC -

Lethen (broth)

Used in the cosmetics industry to neutralise the action of conservatives before microbiological examination or to determine the bactericidal activity of quaternary ammoniums.

- **Storage 2 - 8 °C**

Cat. No.	Description	Pack.	€ Excl. VAT
693430	9 ml tube Lethen broth - ClearLine®	100	NC -
693411	10 ml tube Lethen broth - ClearLine®	100	NC -
693323	100 ml bottle Lethen broth - ClearLine®	10	NC -

Modified Lethen (broth)

To neutralise the action of conservatives before microbiological examination.

- **Storage :** 2 - 25 °C (for dehydrated base) and 2 - 8 °C (for ready-to-use media)

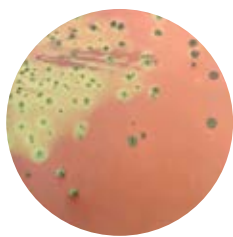
Dehydrated medium

Cat. No.	Description	Pack.	€ Excl. VAT
777284	Dehydrated medium for modified lethen broth - Condalab	500 g	NC -

Ready-to-use media

Cat. No.	Description	Pack.	€ Excl. VAT
693431	9 ml tube of modified lethen broth - ClearLine®	100	NC -
693402	90 ml bottle of modified lethen broth - ClearLine®	10	NC -
693447	200 ml bottle of modified lethen broth - ClearLine®	6	NC -

Levine (agar)



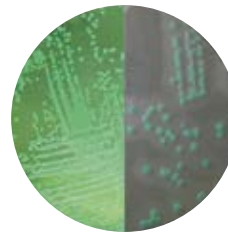
Escherichia coli

Low selectivity medium for the differentiation of lactose-positive and lactose-negative Enterobacteriaceae contained in food and dairy products.

- **Storage :** 2 - 25 °C
- **Incubation :** 35 ± 2 °C for 18 - 24 h

Cat. No.	Description	Pack.	€ Excl. VAT
777285	Dehydrated medium Levine agar (E.M.B.) - Condalab	500 g	NC -

Listeria (agar)



Listeria innocua Listeria monocytogenes

Medium for the detection and enumeration of Listeria monocytogenes.

- **Storage :** 2 - 25 °C
- **Incubation :** 35 ± 2 °C for 18 - 24 h

Cat. No.	Description	Pack.	€ Excl. VAT
777289	Dehydrated medium for Listeria chromogenic agar according to Ottaviani and Agosti (ALOA) - Condalab	500 g	NC -

Supplements

To be reconstituted in 5 ml of a water/acetone mixture (1/1). For 500 ml of medium.

- **1 Bottle of Lipase C substrate**
- **1 Bottle containing : 50 mg Cycloheximide + 10 mg Ceftazidime + 0 mg Nalidixic acid + 38350 IU Polymyxin B**

Cat. No.	Description	Pack.	€ Excl. VAT
777790	Lipase C supplement - Condalab	10 bottles for 500 ml	NC -
777789	Cycloheximide + polymyxin B sulphate + Ceftazimidime + nalidixic acid supplement - Condalab	10 bottles for 500 ml	NC -

Lysine iron (agar)

Allows differentiation of Salmonella arizonae by studying lysine decarboxylation.

- **Storage :** 2 - 25 °C
- **Incubation :** 35 ± 2 °C for 18 - 48 h

Cat. No.	Description	Pack.	€ Excl. VAT
777296	Dehydrated medium lysine iron agar - Condalab	500 g	NC -

Lysine decarboxylase (broth) ISO 10273

For the identification of micro-organisms, especially enteric bacilli, on the basis of their ability to decarboxylate lysine.

- **Storage :** 2 - 25 °C
- **Incubation :** 35 ± 2 °C for 18 - 48 h

Cat. No.	Description	Pack.	€ Excl. VAT
777294	Dehydrated medium lysine decarboxylase broth ISO 10273 - Condalab	500 g	NC -

Lysine decarboxylase (broth) ISO 6579

For biochemical confirmation of Salmonella and Yersinia enterocolitica.

- **Storage :** 2 - 25 °C
- **Incubation :** 37 ± 2 °C for 24 ± 3 h

Cat. No.	Description	Pack.	€ Excl. VAT
777295	Dehydrated medium lysine decarboxylase broth ISO 6579 - Condalab	500 g	NC -

M17 (Agar)

For the culture and enumeration of lactic streptococci in milk and dairy products.

- **Storage :** 2 - 25 °C
- **Incubation :** 28 - 30 °C for 24 - 48 h

Cat. No.	Description	Pack.	€ Excl. VAT
777297	Dehydrated medium M17 agar - Condalab	500 g	NC -