

LB Lennox formulation (agar)

A medium recommended in molecular microbiology for the culture of *Bacillus subtilis*, *Daptobacter* and recombinant strains of *Escherichia coli*.

> Composition (g/l) :

Tryptone	10	Sodium chloride	5
Yeast extract	5	Agar	15

> Storage : 2 - 25 °C (dehydrated medium) 2 - 8 °C (for vials)

> Incubation : 35 °C ± 2 °C for 18 - 24 h

Cat. No.	Description	Pack.	€ Excl. VAT
777490	Dehydrated medium LB Lennox agar - Condalab	500 g	NC -
693363	LB Lennox Agar - 100 ml bottle - ClearLine®	10	NC -

LB Lennox base (broth)

Broth recommended in molecular microbiology for the cultivation of *Bacillus subtilis*, *Daptobacter* and recombinant strains of *Escherichia coli*.

> Composition (g/l) :

Tryptone	10	Sodium chloride	5
Yeast extract	5	-	-

> Storage : 2 - 25 °C (dehydrated medium) 2 - 8 °C (for vials)

> Incubation : 35 °C ± 2 °C for 18 - 24 h

Cat. No.	Description	Pack.	€ Excl. VAT
777491	Dehydrated medium LB Lennox Broth - Condalab	500 g	NC -
777921	Dehydrated medium LB Lennox Broth - Condalab	1 kg	NC -
693362	LB Lennox Broth - 100 ml bottle - ClearLine®	10	NC -

Luria LB base (agar)

A medium recommended in molecular microbiology for the culture of *Bacillus subtilis*, *Daptobacter* and recombinant strains of *Escherichia coli*.

> Composition (g/l) :

Tryptone	10	Sodium chloride	0.5
Yeast extract	5	Agar	15

> Storage : 2 - 25 °C (dehydrated medium) 2 - 8 °C (for vials)

> Incubation : 35 °C ± 2 °C for 18 - 24 h

Cat. No.	Description	Pack.	€ Excl. VAT
777492	Dehydrated medium agar LB formulation Luria (Miller modified) - Condalab	500 g	NC -
693365	100 ml bottle of Luria LB Agar - ClearLine®	10	NC -

LB broth (Luria)

A medium recommended in molecular microbiology for the culture of *Bacillus subtilis*, *Daptobacter* and recombinant strains of *Escherichia coli*.

> Composition (g/l) :

Tryptone	10	Sodium chloride	0.5
Yeast extract	5	-	-

> Storage : 2 - 25 °C (dehydrated medium) 2 - 8 °C (for vials)

> Incubation : 35 °C ± 2 °C for 18 - 24 h

Cat. No.	Description	Pack.	€ Excl. VAT
777493	Dehydrated medium LB formulation LURIA broth (modified miller) - Condalab	500 g	NC -
693364	100 ml bottle of Luria LB broth - ClearLine®	10	NC -

Miller-Luria LB base (agar)

A medium recommended in molecular microbiology for the culture of *Bacillus subtilis*, *Daptobacter* and recombinant strains of *Escherichia coli*.

> Composition (g/l) :

Tryptone	10	Sodium chloride	10
Yeast extract	5	Agar	15

> Storage : 2 - 25 °C (dehydrated medium) 2 - 8 °C (for vials)

> Incubation : 35 °C ± 2 °C for 18 - 24 h

Cat. No.	Description	Pack.	€ Excl. VAT
777494	Dehydrated medium Luria agar (LB Miller formulation) - Condalab	500 g	NC -
693367	Luria Agar (Miller's LB Broth Base) - 100 ml bottle - ClearLine®	10	NC -

Miller-Luria LB base (broth)

A medium recommended in molecular microbiology for the culture of *Bacillus subtilis*, *Daptobacter* and recombinant strains of *Escherichia coli*.

> Composition (g/l) :

Tryptone	10	Sodium chloride	10
Yeast extract	5	-	-

> Storage : 2 - 25 °C (dehydrated medium) 2 - 8 °C (for vials)

> Incubation : 35 °C ± 2 °C for 18 - 24 h

Cat. No.	Description	Pack.	€ Excl. VAT
777495	Dehydrated medium Luria broth (LB Miller formulation) - Condalab	500 g	NC -
777920	Dehydrated medium Luria broth (LB Miller formulation) - Condalab	1 kg	NC -
693366	LB Miller Broth base 100 ml Bottle - ClearLine®	10	NC -