

Cetrimide (agar)

For the isolation and presumptive identification of *Pseudomonas aeruginosa*. Cetrimide is a quaternary ammonium that inhibits the growth of most other bacterial species. *Pseudomonas aeruginosa* stains this medium blue-green by producing pyocyanin.

- Storage : 2 - 25 °C (dehydrated base and ready-to-use medium)
- Incubation : 35 °C ± 2 °C for 18 - 24 h

Dehydrated base

Cat. No.	Description	Pack.	€ Excl. VAT
777217	Dehydrated ketrimide agar medium - Condalab	500 g	NC -

Ready-to-use media

Cat. No.	Description	Pack.	€ Excl. VAT
693319	100 ml bottle of ketrimide agar - ClearLine®	10	NC -

Chapman (agar)

For the isolation of pathogenic *Staphylococci* which give yellow colonies by fermentation of mannitol and phenol red virage. Its high sodium chloride content inhibits the growth of most other species.

- Storage : 2 - 25 °C (dehydrated base and ready-to-use medium)
- Incubation : 35 ± 2 °C for 18 - 24 h

Dehydrated base

Cat. No.	Description	Pack.	€ Excl. VAT
777307	Dehydrated medium for Chapman agar - Condalab	500 g	NC -

Ready-to-use media

Cat. No.	Description	Pack.	€ Excl. VAT
993988	100 ml bottle of Chapman Agar - ClearLine®	10	NC -
778495	100 ml bottle of Chapman Agar - Condalab	150	NC -
693444	200 ml bottle of Chapman Agar - ClearLine®	6	NC -

Chapman stone (agar)

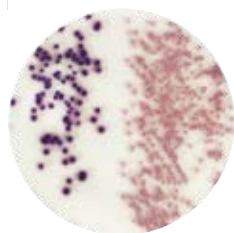


For the isolation of *Staphylococci* in food. It contains ammonium sulphate to detect gelatinase activity (Stone's reaction).

- Storage : 2 - 25 °C
- Incubation : 30 ± 2 °C for 18 - 48 h

Cat. No.	Description	Pack.	€ Excl. VAT
777218	Chapman stone agar dehydrated medium - Condalab	500 g	NC -

E. coli - Coliform (chromogenic agar) - Chromogenic coliform agar (CCA)



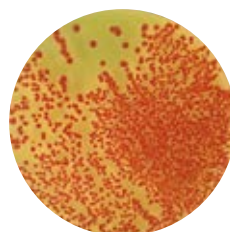
Medium for the detection of *E.coli* and coliforms in the water industry according to ISO 9308 and ISO 11133.

- Storage : 2 - 25 °C
- Incubation : 36 °C ± 2°C for 21 ± 3 h

E.coli: dark blue to purple colonies
Total coliforms: salmon-red colonies + other colonies

Cat. No.	Description	Pack.	€ Excl. VAT
778391	Chromogenic agar medium for <i>E.coli</i> and coliform detection - Condalab	500 g	NC -

Chapman TTC (lactose agar with tergitol 7)



For the detection and enumeration of *Escherichia coli* and coliforms in water by the membrane filtration technique.

- Storage : 2 - 25 °C (dehydrated base and ready-to-use medium)
- Incubation : 36 ± 2°C and 44 ± 4 °C for 21 ± 3 h

Dehydrated base

Cat. No.	Description	Pack.	€ Excl. VAT
777425	Dehydrated medium for Chapman TTC agar - Condalab	500 g	NC -

Supplement

➤ 1% TTC (to be reconstituted in 5 ml of sterile distilled water)

Cat. No.	Description	Pack.	€ Excl. VAT
777802	Supplement TTC 1 %	10 vials for 500 ml	NC -

Ready-to-use media

Cat. No.	Description	Pack.	€ Excl. VAT
693327	100 ml bottle of Tergitol 7 agar - ClearLine®	10	NC -

Brain heart (broth) (Brain heart Infusion)

Rich medium used for the cultivation of demanding germs. Its use is recommended for the detection of *Staphylococcus aureus* in food.

- Storage : 2 - 25 °C (dehydrated base and ready-to-use medium)
- Incubation : 35 °C - 37 °C for 24 - 48 h

Dehydrated bases

Cat. No.	Description	Pack.	€ Excl. VAT
777824	Dehydrated medium heart brain broth according to ISO 6888 / 11133 - Condalab	500 g	NC -
777197	Dehydrated medium heart and brain broth - Condalab	500 g	NC -

Ready-to-use media

Cat. No.	Description	Pack.	€ Excl. VAT
693353	100 ml bottle of heart and brain broth ISO 6888 - ClearLine®	10	NC -

Brain heart (agar)

Rich medium used for the cultivation of demanding germs. Its use is recommended for the detection of *Staphylococcus aureus* in food.

- Storage : 2 - 25 °C
- Incubation : 35 °C ± 2 °C, under atmosphere 5-10 % CO₂ for 24 - 72 h

Cat. No.	Description	Pack.	€ Excl. VAT
777196	Dehydrated Medium Brain Heart Agar - Condalab	500 g	NC -

DG18

See DG18 agar