

AH diagnostics

AN EXTRAORDINARY ADVENTURE

MEDIA - MICROBIOLOGY - REAGENTS - CHEMICALS



AH diagnostics A/S
Gammel Viborgvej 11A, 8381 Tilst, Denmark
order@ahdiagnostics.dk +45 8745 9010
<https://www.ahdiagnostics.dk/>

AN EXTRAORDINARY ADVENTURE



MEDIA, MICROBIOLOGY AND REAGENTS

• Microbiology	565 à 577
• Media and products	578 to 589
• Broths, peptone water and agars, other media and ingredients	590 to 593
• Histology, dyes, decolorants, paraffin, reagents	594 and 595
• Chemicals	596 to 608

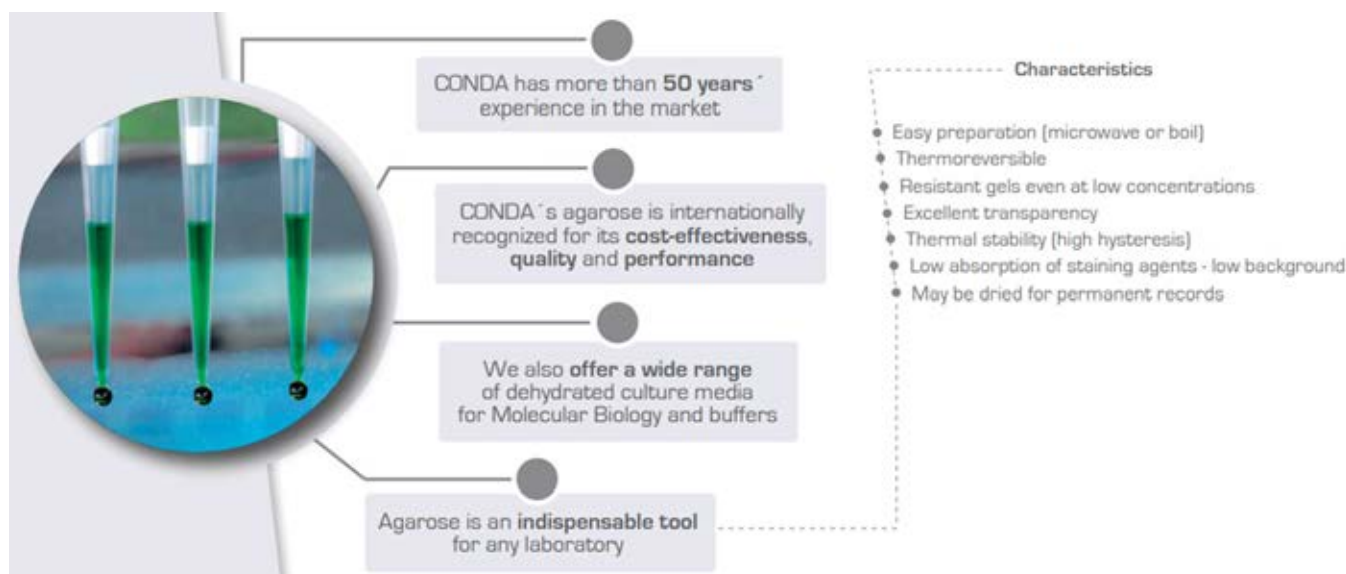
Culture media (dehydrated and PAE)



Founded in 1960, Condalab has become the leading Spanish producer of dehydrated culture media for microbiology and molecular biology.

Through quality design and manufacture and sound technical expertise, Condalab now has an international presence in the laboratory. Strict controls during the production process ensure that the final product is of the highest quality and meets your performance requirements. Condalab supplies key ingredients for use in research, microbiology and quality control laboratories, such as agar, peptone and agarose, among other products.

We offers a wide range of agaroses as well as media and products for bacteriology, cloning and expression in molecular biology, in compliance with the European Pharmacopoeia (Eu. Pharm.), FDA, APHA, USP, AOAC and CeNAN, European Community (EC) stamped and ISO 9001:2000 certified.



"Our mission is to make a major contribution to the life sciences through the design, production and delivery of products and services of the highest quality. Condalab's efforts are focused on improving efficiency, responsiveness and competitiveness in order to achieve our primary goal of providing world-class customer satisfaction. »

Acetate differential agar

See Acetate differential agar

Actinomycete isolation agar glycerol

See actinomycete isolation agar

American bacteriological agar

Gelling agent for culture media.

- **Storage:** 2 - 25 °C
- **Gel strength:** 600 - 850 g/cm²

Cat. No.	Description	Pack.	Price
777475	American bacteriological agar - Condalab	500 g	N/A -

European bacteriological agar

Gelling agent for culture media.

- **Storage:** 2 - 25 °C
- **Gel strength:** 600 - 1100 g/cm²

Cat. No.	Description	Pack.	Price
777476	European bacteriological agar Condalab	500 g	N/A -
777525	Condalab European bacteriological agar	5 kg	N/A -

Industrial agar

Gelling agent for culture media.

- **Storage:** 2 - 25 °C
- **Gel strength:** < 850 g/cm²

Cat. No.	Description	Pack.	Price
777477	Condalab Industrial Agar	500 g	N/A -

Agar LB (Lennox)

See LB agar

Agar Luria

See Luria agar

Pharmaceutical agar

Gelling agent for culture media.

- **Storage:** 2 - 25 °C
- **Gel strength:** 750 - 1000 g/cm²

Cat. No.	Description	Pack.	Price
777479	Condalab Pharmaceutical Agar	500 g	N/A -

Purified agar

Gelling agent for culture media.

- **Storage:** 2 - 25 °C
- **Gel strength:** 700 - 1200 g/cm²

Cat. No.	Description	Pack.	Price
777480	Condalab Purified agar	500 g	N/A -

Agar for plant propagation

Gelling agent for culture media.

- **Storage:** 2 - 25 °C
- **Gel strength:** > 900 g/cm²

Cat. No.	Description	Pack.	Price
777478	Agar for plant propagation - Condalab	500 g	N/A -

Agar YPD

See YPD agar

Anaerobic agar

See Anaerobic agar

Bacillus cereus (selective agar)

See mossel (Bacillus cereus agar)

Baird-Parker

Recommended for the detection and enumeration of coagulase-positive staphylococci, including *Staphylococcus aureus* in food.

- **Storage:** 2 - 25 °C (for dehydrated media) and 2 - 8 °C (for ready-to-use media)
- **Incubation:** 35 ± 2 °C for 24 - 48 h
- **Incubation for ISO 11133:** 37 ± 1 °C for 24 ± 2 h then 24 ± 2 h more

Dehydrated bases

Cat. No.	Description	Pack.	Price
777184	Baird-Parker agar dehydrated medium - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693396	ClearLine® Baird-Parker Agar - Flask 90 ml	10	N/A -
693350	ClearLine® Baird-Parker Agar - Flask 100 ml	10	N/A -

Supplement: egg yolk with tellurite (ISO 6888-1)

- **Storage:** 8 - 14 °C

➤ Composition:

Potassium tellurite	2.1 g	Sodium chloride	4.25 g
Egg yolk	200 ml	Distilled water	800 ml

Cat. No.	Description	Pack.	Price
777800	Egg yolk 100 ml bottle - Condalab	1	N/A -

Supplement: RPF (ISO 6888-2)

- **Storage:** 8 - 14 °C

➤ Composition:

Potassium tellurite	2.5 mg	Trypsin	2.5 mg
Rabbit plasma	2.5 ml	Bovine fibrogen	0.38 g

Cat. No.	Description	Pack.	Price
777523	RPF Supplement - Condalab	10 bottles	N/A -

Nitrogen base for amino acid-free yeast

For the classification of yeasts according to their amino acid and carbohydrate requirements.

- **Storage:** 2 - 25 °C
- **Incubation:** 25 - 30 °C for 2 - 5 days

Cat. No.	Description	Pack.	Price
777508	Dehydrated nitrogen-based medium for amino acid-free yeast - Condalab	500 g	N/A -

B.C.P. -Bromocresol Purple Lactose Agar - ISO 21528

Differential medium to guide the identification of lactose-fermenting and non-lactose-fermenting Enterobacteriaceae.

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

Dehydrated medium

Cat. No.	Description	Pack.	Price
777186	Dehydrated medium for B.C.P. lactose agar - Condalab	500 g	N/A -

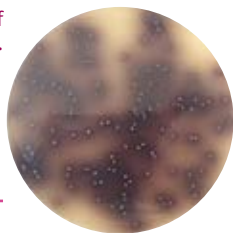
Ready to use

Cat. No.	Description	Pack.	Price
693351	100 ml bottle for Bromocresol Purple Lactose Agar - ClearLine®	10	N/A -

B.E.A - Bile esculin azide (agar) ISO 7899-2

For the selective isolation and identification of enterococci by the membrane filtration method.

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



Dehydrated base

Cat. No.	Description	Pack.	Price
777191	Dehydrated medium for B.E.A. agar (bile esculine azide agar) - ISO 7899-2 - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693352	100 ml bottle of B.E.A. agar (bile esculin azide agar) - ISO 7899-2 - ClearLine®	10	N/A -

B.E.A - Bile esculin azide (agar) ISO 10273

For the isolation and identification of enterococci and the study of esculin fermentation by Yersinia.

- **Storage:** 2 - 25 °C
- **Incubation:** 35 ± 2 °C for 18 - 24 h
- **For the detection of Yersinia enterocolitica according to ISO 10273:** 30 °C for 24 h



Cat. No.	Description	Pack.	Price
777189	Dehydrated medium for B.E.A. agar (bile esculin azide agar) - ISO 10273 - Condalab	500 g	N/A -

B.L.B.V.B. - Milky Broth, Bright Green 2 %

For the detection of coliforms in water and food

- **Storage** 2 - 8 °C
- **Incubation:** 30 - 37 °C for 24 - 48 h

Cat. No.	Description	Pack.	Price
777201	Dehydrated medium broth, bright green 2% - Condalab	500 g	N/A -

Blood agar

See Blood agar

EE Broth

See mossel Broth

Heart and brain broth

See heart brain broth

Eugon LT100 broth

See eugon LT100

Broth for yeast and mould

See Yeast Mold broth

Buffered sLB broth

See sLB broth

Terrific broth

Used with glycerol for the culture of recombinant strains of Escherichia coli. For Molecular biology.

- **Storage:** 2 - 25 °C
- **Incubation:** 30 °C ± 2 °C for 18 - 24 h

Cat. No.	Description	Pack.	Price
777505	Dehydrated medium Terrific broth - Condalab	500 g	N/A -

Bryant Burkey with resazurin (broth)

- **Storage:** 2 - 25 °C
- **Incubation:** 37 ± 2 °C for 7 days

Cat. No.	Description	Pack.	Price
777207	Bryant Burkey dehydrated broth medium with resazurin - Condalab	500 g	N/A -

Supplement

- **Addition of 10 ml of sodium lactate 50%**

Cat. No.	Description	Price
143307.1211-ITW	Sodium Lactate 50% - 1 litre bottle	N/A -

Campylobacter (agar) - ISO 10272 / ISO 11133

For the isolation of Campylobacter jejuni, Campylobacter coli and Campylobacter laridis.

- **Storage:** 8 - 25 °C
- **Incubation:** 41.5 °C in a microaerobic atmosphere during 44 ± 4 h

Cat. No.	Description	Pack.	Price
777213	Dehydrated medium for Campylobacter agar - Condalab	500 g	N/A -

Supplement

- **ISO 10272**
- **To be reconstituted in 5 ml sterile distilled water**

Cat. No.	Description	Pack.	Price
777776	Supplement for Campylobacter agar - Condalab	10 vials for 500 ml	N/A -

CCA (Chromogenic coliform agar)

See E coli - coliform

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.	Price
777217	Dehydrated ketrimide agar medium - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693319	100 ml bottle of ketrimide agar - ClearLine®	10	N/A -

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.	Price
777307	Dehydrated medium for Chapman agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
993988	100 ml bottle of Chapman Agar - ClearLine®	10	N/A -
778495	100 ml bottle of Chapman Agar - Condalab	150	N/A -
693444	200 ml bottle of Chapman Agar - ClearLine®	6	N/A -

Chapman stone (agar)

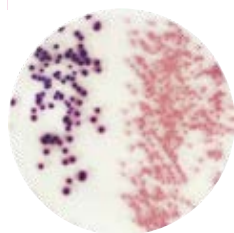


For the isolation of *Staphylococci* in food. It contains ammonium sulphate to detect gelatinase activity (Stone's reaction).

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

Cat. No.	Description	Pack.	Price
777218	Chapman stone agar dehydrated medium - Condalab	500 g	N/A -

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



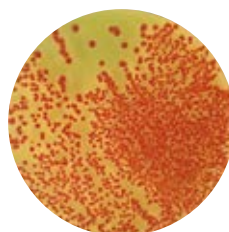
Medium for the detection of *E.coli* and coliforms in the water industry according to ISO 9308 and ISO 11133.

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

Cat. No.	Description	Pack.	Price
778391	Chromogenic agar medium for <i>E.coli</i> and coliform detection - Condalab	500 g	N/A -

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

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.	Price
777425	Dehydrated medium for Chapman TTC agar - Condalab	500 g	N/A -

Supplement

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

Cat. No.	Description	Pack.	Price
777802	Supplement TTC 1 %	10 vials for 500 ml	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693327	100 ml bottle of Tergitol 7 agar - ClearLine®	10	N/A -

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.	Price
777824	Dehydrated medium heart brain broth according to ISO 6888 / 11133 - Condalab	500 g	N/A -
777197	Dehydrated medium heart and brain broth - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693353	100 ml bottle of heart and brain broth ISO 6888 - ClearLine®	10	N/A -

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.	Price
777196	Dehydrated Medium Brain Heart Agar - Condalab	500 g	N/A -

DG18

See DG18 agar

Columbia (agar)

For the detection of slow growing germs. Can be used with or without the addition of blood.

► **Storage:** 2 - 25 °C (dehydrated medium and ready-to-use medium)

► **Incubation:** 35 °C ± 2 °C, under atmosphere 5-10 % CO₂ for 48 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777223	Columbia dehydrated medium USP / ISO 10272 / ISO 11133 / European Pharmacopoeia - Condalab	500 g	N/A -

Supplements

Cat. No.	Description	Pack.	Price
777795	Selective supplement for isolation of Neisseria and Haemophilus - Condalab	5 x 2 bottles	N/A -
777528	Selective supplement CNV (Vancomycin/ Colistin/Nystatin) for Neisseria spp isolation - Condalab	10 bottles	N/A -
777804	Selective supplement CNT (Vancomycin/ Colistin/Nystatin/Trimethoprim) for Neisseria isolation - Condalab	10 bottles	N/A -
777803	Selective supplement VCAT (Vancomycin/ Colistin/Namphotericin/Trimethoprim) for Neisseria isolation - Condalab	10 bottles	N/A -
777778	Selective supplement CNA (Colistin/Nalidixic Acid) for the isolation of staphylococci, streptococci and pneumococci - Condalab	10 bottles	N/A -
77769B	Selective supplement for the isolation of Brucella spp - Condalab	30 bottles	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693354	Columbia Agar - ClearLine® - 100 ml bottle	10	N/A -

D/E (Dey-Engley) Neutralizing Broth

For the determination of antiseptics and disinfectants.

► **Storage:** 2 - 8 °C

► **Incubation:** 37 °C for 48 h

Cat. No.	Description	Pack.	Price
693397	90 ml bottle of D/E Neutralizing Broth - ClearLine®	10	N/A -
693355	100 ml bottle of D/E Neutralizing Broth - ClearLine®	10	N/A -

Thinner pH 7

For multiple flora detection.

► **Storage:** 2 - 25 °C

Cat. No.	Description	Pack.	Price
693426	9 ml tube of pH 7 thinner - ClearLine®	100	N/A -

Thinner pH 7 with neutralizer

For multiple flora detection.

► **Storage:** 2 - 25 °C

Cat.No.	Description	Pack.	Price
693427	Thinner in 9ml tube, pH 7 with neutralizer - ClearLine®	100	N/A -
693446	Thinner in 200 ml bottle, pH 7 with neutralizer - ClearLine®	6	N/A -
693442	Thinner in 300 ml bottle, pH 7 with neutralizer - ClearLine®	4	N/A -

Thinner pH 7 with Tween 80 (1%)

For multiple flora detection. The addition of Tween 80 allows for neutralisation and better homogenisation of certain preparations.

► **Storage:** 2 - 25 °C

Cat.No.	Description	Pack.	Price
693309	Thinner in 9 ml tube, pH 7 with Tween 80 (1%) - ClearLine®	100	N/A -
693398	Thinner in 90 ml bottle, pH 7 with Tween 80 (1%) - ClearLine®	10	N/A -
693359	Thinner in 100 ml bottle, pH 7 with Tween 80 (1%) - ClearLine®	10	N/A -

DRBC (Agar) - Dichloran Rose Bengal Chloramphenicol

Recommended for the detection and enumeration of yeasts and moulds in food and feed products with an aw > 0.95.

► **Storage:** 2 - 8 °C

► **Incubation:** 25 °C for 2-5 days

Cat. No.	Description	Pack.	Price
693360	100 ml bottle of DRBC agar - ClearLine®	10	N/A -

Deoxycholate (agar)

For the isolation and differentiation of Gram (-) enteric bacilli.

► **Storage:** 8 - 15 °C

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

Cat. No.	Description	Pack.	Price
777231	Dehydrated deoxycholate agar medium - Condalab	500 g	N/A -

Deoxycholate Lactose (agar)

For the differentiation and isolation of gram-negative enterobacteria.

► **Storage:** 8 - 15 °C

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

Cat. No.	Description	Pack.	Price
777233	Dehydrated medium deoxycholate lactose agar - Condalab	500 g	N/A -

D.C.L.S. (deoxycholate citrate lactose sucrose agar)

Selective medium for Enterobacteriaceae, Salmonella and Shigella.

► **Storage:** 8 - 15 °C

► **Incubation:** 37 °C for 24 and 48 h

Cat. No.	Description	Pack.	Price
777230	Dehydrated medium deoxycholate citrate lactose sucrose agar (D.C.L.S.) - Condalab	500 g	N/A -

Dextrose (agar)

For the differentiation and isolation of gram-negative enterobacteria.

► **Storage:** 8 - 15 °C

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

Cat. No.	Description	Pack.	Price
777234	Dehydrated Medium Dextrose Agar - Condalab	500 g	N/A -

D.R.C.M. - Differential Reinforced Clostridium Broth

Non-selective medium for the enumeration of Clostridium by the MPN method in water and food.

► **Storage:** 2 - 25 °C

► **Incubation:** 30 °C for 4 - 7 days

Cat. No.	Description	Pack.	Price
777835	Dehydrated medium for reinforced differential broth Clostridium - Condalab	500 g	N/A -

Sterile distilled water

For dilutions or making bacterial suspensions.

- **Storage: 2 - 25 °C**
- **Maximum conductivity 10 µS/cm**

Cat. No.	Description	Pack.	Price
693310	10 ml tube of sterile distilled water - ClearLine®	100	N/A -

Alkaline peptone water

For the enrichment of *Vibrio* in food samples, water.

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

Dehydrated medium

Cat. No.	Description	Pack.	Price
777171	Dehydrated medium alkaline peptone water - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693428	9 ml tube of alkaline peptone water - ClearLine®	100	N/A -
693456	225 ml bottle of alkaline saline peptone water - ClearLine®	6	N/A -

Buffered peptone water

Thinner used for the preparation of food samples. In particular, it is used as a non-selective pre-enrichment medium for the detection of *Salmonella* according to standard 6579, as a diluent for the enumeration of microorganisms according to standard 6887, and as a diluent for the enumeration of *Listeria monocytogenes* according to standard EN ISO 11290-2.

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

Dehydrated medium

Cat.No.	Description	Pack.	Price
777208	Dehydrated medium for buffered peptone water - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693429	9 ml tube of Buffered Peptone Water - ClearLine®	100	N/A -
693400	90 ml bottle of buffered peptone water - ClearLine®	10	N/A -
994511	5 litre pouch of buffered peptone water - ClearLine®	55	N/A -

Buffered peptone water double concentration

Thinner used for the preparation of food samples. The double buffer concentration allows it to be used with highly acidic or alkaline products.

- **Storage: 2 - 25 °C**
- **Incubation: depending on the protocol**

Cat.No.	Description	Pack.	Price
693335	225 ml bottle of buffered peptone water double concentration - ClearLine®	6	N/A -

Buffered peptone water + tween 80 (4 g/l)

For the recovery of salmonella from foods with selective enrichment and isolation.

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

Cat. No.	Description	Pack.	Price
693459	225 ml bottle of buffered peptone water + Tween 80 (4 g/l) - ClearLine®	6	N/A -

Sterile physiological water (0.85%)

Isotonic diluent used for diluting or making bacterial suspensions.

- **Storage: 2 - 25 °C**

Cat.No.	Description	Pack.	Price
693462	2 ml tube of sterile physiological water (0.85%) - ClearLine®	6	N/A -
693423	2 ml tube of sterile physiological water (0.85%) - ClearLine®	100	N/A -

Buffered peptone water with neutralizer

Thinner used for the preparation of food samples. In particular for pre-enrichment and for the recovery of salmonella before selective enrichment and isolation. The addition of Tween 80 allows for neutralisation and better homogenisation of certain preparations.

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

Cat. No.	Description	Pack.	Price
693458	225 ml bottle of buffered peptone water with neutralizer (10%) - ClearLine®	6	N/A -

EC (Broth)

For the detection and enumeration of coliforms in water and food according to ISO 11133 / ISO 7251.

➤ **Storage:** 2 - 25 °C

➤ **Incubation:** 44 ± 1 °C for 24 ± 2 - 48 ± 2 h

Cat. No.	Description	Pack.	Price
777240	Dehydrated medium for EC broth - Condalab	500 g	N/A -

E.coli coliform (chromogenic agar)

Medium for the detection of E.coli and other coliforms in water (membrane filtration) and food samples.

➤ **Storage:** 2 - 25 °C

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



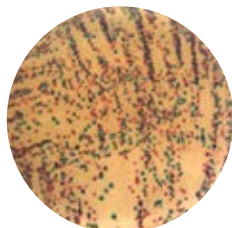
Cat. No.	Description	Pack.	Price
777238	Chromogenic medium agar for E.coli and coliform detection - Condalab	500 g	N/A -

E.coli Enterobacteriaceae (chromogenic agar)

Chromogenic medium for the simultaneous detection of E.coli and Enterobacteriaceae in the food industry.

➤ **Storage:** 2 °C - 8 °C

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



E.coli: dark blue - blue-green colonies
Enterobacteria: magenta colonies

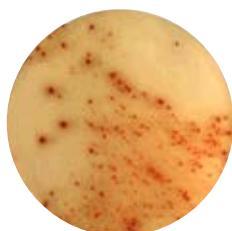
Cat. No.	Description	Pack.	Price
777916	Chromogenic agar medium for E.coli - Enterobacteria - Condalab	500 g	N/A -

E.coli O157 (chromogenic agar)

Selective medium for the detection of E.coli O157:H7 in industries.

➤ **Storage:** 2 °C - 8 °C

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



Cat. No.	Description	Pack.	Price
777836	Chromogenic Base Medium for E.coli O157:H7 - Condalab	500 g	N/A -

Supplement

➤ **Cefixime tellurite. To be reconstituted in 5 ml sterile distilled water**

Cat. No.	Description	Pack.	Price
77771	Cefixime tellurite supplement - Condalab	10 bottles for 500 ml	N/A -

EE (Broth)

For the detection and enumeration of enterobacteria by the MPN method.

➤ **Storage:** 2 - 8 °C

➤ **Incubation:** 37 ± 1 °C for 24 ± 2 h

Cat. No.	Description	Pack.	Price
777241	Dehydrated broth medium EE (according to ISO 21528-1:2005) - Condalab	500 g	N/A -

Elliker (broth)

For the cultivation of streptococci and lactobacilli in dairy products.

➤ **Storage:** 2 - 25 °C

➤ **Incubation:** 32 ± 2 °C for 18 - 48 h, except for streptococcus cremoris incubation at 30 ± 2 °C

Cat. No.	Description	Pack.	Price
777242	Dehydrated medium for Elliker broth - Condalab	500 g	N/A -

Endo (broth)

For the identification of enterobacteria.

➤ **Storage:** 2 - 25 °C

➤ **Incubation:** 35 °C ± 2 °C for 24 h ± 2 h

Cat. No.	Description	Pack.	Price
778426	Endo Broth Dehydrated Medium - Condalab	500 g	N/A -

Supplements

➤ **Ethanol (20 ml)**

➤ **Fuchsin basic**

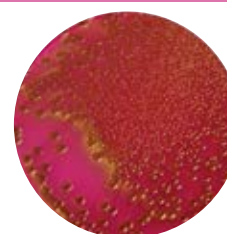
Cat. No.	Description	Pack.	Price
4146012-CER	Ethanol - RPE for analysis	1 litre	N/A -
452842-CER	Basic Fuchsin - RPE for analysis	25 g	N/A -

Endo (agar)

For the determination of coliforms in water, dairy products and food in general.

➤ **Storage:** 8 - 15 °C

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



Escherichia coli

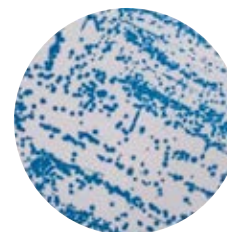
Cat. No.	Description	Pack.	Price
777243	Endo agar dehydrated medium - Condalab	500 g	N/A -

Enterobacter sakazakii (chromogenic agar)

For the presumption and isolation of Enterobacter sakazakii.

➤ **Storage:** 8 - 15 °C

➤ **Incubation:** 44 °C for 24 h



Green/blue colonies: E. sakazakii
Red/coloured colonies: E. coli

Cat. No.	Description	Pack.	Price
777838	Dehydrated medium for Enterobacter sakazakii chromogenic agar - Condalab	500 g	N/A -

ESTY (Broth)

For the isolation and enumeration of lactic streptococci in yoghurt and dairy products.

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

Cat. No.	Description	Pack.	Price
777247	Dehydrated medium for ESTY broth - Condalab	500 g	N/A -

ESTY (agar)

For the enumeration of thermophilus streptococci in yoghurt.

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

Cat. No.	Description	Pack.	Price
777248	Dehydrated medium for ESTY agar - Condalab	500 g	N/A -

Eugon LT100 (broth)

For the enrichment of micro-organisms. Recommended for the enumeration of aerobic mesophilic bacteria, yeast and moulds and *Pseudomonas aeruginosa*, *Staphylococcus aureus*.

- **Storage:** 2 - 25 °C (Dehydrated medium and ready-to-use medium)
- **Incubation:** 30 - 35 °C for 24 to 72 h

Dehydrated medium

Cat. No.	Description	Pack.	Price
778403	Dehydrated medium for eugon broth LT100 - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693300	9 ml tube of eugon broth LT100 - ClearLine®	100	N/A -
693401	Eugon Broth 90 ml bottle LT100 - ClearLine®	10	N/A -

Ewing malonate (broth)

For the differentiation of coliforms.

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

Cat. No.	Description	Pack.	Price
777251	Dehydrated medium for modified Ewing malonate broth - Condalab	500 g	N/A -

Yeast extract

An ingredient used as a source of nitrogen in media.

- **Storage:** 2 - 25 °C

Cat. No.	Description	Pack.	Price
777474	Yeast extract - Condalab	500 g	N/A -

Malt extract

An ingredient used as a source of nitrogen in media.

- **Storage:** 10 - 35 °C

Cat. No.	Description	Pack.	Price
777462	Malt extract - Condalab	500 g	N/A -

Fraser

For the detection and enumeration of *Listeria* in food products.

- **Storage:** 2 - 25 °C (for the base) and 2 - 8 °C (for the ready-to-use medium)
- **Incubation:** 30 °C ± 1 °C for 24 hours ± 2 hours

Dehydrated medium

Cat. No.	Description	Pack.	Price
777547	Fraser Broth Dehydrated Medium - ISO 11133 / ISO 11290 compliant - Condalab	500 g	N/A -

Supplement

- **Ferric ammonium citrate. To be reconstituted in 5 ml of warm sterile distilled water**

Cat. No.	Description	Pack.	Price
77782	Ferric ammonium citrate supplement - Condalab	10 bottles	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693409	10 ml tube of Fraser broth in accordance with ISO 11290-1 - ClearLine®	100	N/A -

Half Fraser

For the detection and enumeration of *Listeria* in food products.

- **Storage:** 2 - 25 °C (for the base) and 2 - 8 °C (for the ready-to-use medium)
- **Incubation (according to standard 11290):** 30 °C for 25 hours ± 1 hour

Dehydrated medium

Cat. No.	Description	Pack.	Price
777852	Fraser demi broth dehydrated medium - ISO 11133 / ISO 11290 compliant - Condalab	500 g	N/A -

Supplement

- **Ferric ammonium citrate. To be reconstituted in 5 ml of warm sterile distilled water**

Cat. No.	Description	Pack.	Price
77782	Ferric ammonium citrate supplement - Condalab	10 bottles	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693460	225 ml bottle of Half Fraser broth - ClearLine®	6	N/A -
994512	5 litres pouch of Half Fraser broth - ClearLine®	55	N/A -

Lactose gelatin

For confirmation of *Clostridium perfringens*.

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



Cat. No.	Description	Pack.	Price
777256	Dehydrated medium gelatine lactose broth - Condalab	500 g	N/A -

Anaerobic agar

For the culture of anaerobic germs, especially Clostridium.

➤ **Storage 8 - 15 °C**

➤ **Incubation at 35 °C ± 2 °C for 18 - 48 h**

Cat.No.	Description	Pack.	Price
777174	Dehydrated medium anaerobic agar - Condalab	500 g	N/A -

Baird-Parker Agar

See Baird-Parker agar

Campylobacter agar

See campylobacter

Cetrimide agar

See ketrimide agar

Chapman agar

See chapman agar

Salmonella chromogenic agar

See Salmonella chromogenic agar

Brain heart agar

See Heart brain agar

Columbia agar

See columbia agar

DRBC agar

See DRBC agar

DG18 agar

For the detection and enumeration of yeasts and moulds in dry products with an $a_w < 0.95$.

➤ **Storage: 2 - 8 °C in the dark**

➤ **Incubation: 25 °C for 5 days in a humid aerobic atmosphere**

Cat. No.	Description	Pack.	Price
693356	DG18 Agar 100 ml bottle - ClearLine®	10	N/A -

Actinomycede Isolation agar glycerol

For the isolation and cultivation of actinomycetes in soil and water.

➤ **Storage: 2 - 25 °C**

➤ **Incubation: 30 °C ± 2 °C for 72 h**

Cat. No.	Description	Pack.	Price
777816	Dehydrated Actinomycete Isolation Agar Medium - Condalab	500 g	N/A -

Acetate differential agar

To differentiate Shigella from Escherichia coli.

➤ **Storage 8 - 15 °C**

➤ **Incubation at 35 °C ± 2 °C for 7 days**

Cat.No.	Description	Pack.	Price
777169	Dehydrated medium acetate differential agar Condalab	500 g	N/A -

Middlebrook Agar

See middlebrook agar

PCA agar

See PCA

Blood agar

For the determination of haemolytic germs and confirmation of Bacillus cereus and Listeria monocytogenes.

➤ **Storage 8 - 15 °C**

➤ **Incubation at 35 °C ± 2 °C for 18 - 48 h for Listeria monocytogenes**

➤ **Incubation at 30 °C for 24 h for Bacillus cereus**

Cat.No.	Description	Pack.	Price
777823	Blood agar dehydrated medium (ISO7932) - Condalab	500 g	N/A -

Wilson Blair Agar

See Wilson Blair agar

Giolotti-Cantoni (broth)

Enrichment medium used for the detection of Staphylococcus aureus in foodstuffs.

➤ **Storage: 2 - 25 °C**

➤ **Incubation: 35 ± 2 °C for 40 - 48 h**

➤ **According to ISO 11133: 37 ± 1 °C for 24 ± 2 - 48 ± 2 h**

Cat. No.	Description	Pack.	Price
777257	Dehydrated medium Giolotti broth - Cantoni - Condalab	500 g	N/A -
777258	Dehydrated medium Giolotti broth - Cantoni - ISO 11133 - Condalab	500 g	N/A -

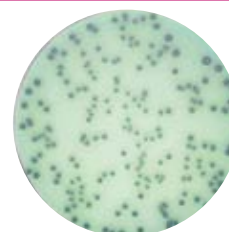
Hektoen (agar)

Differential selective medium for enteropathogenic bacteria, especially salmonella and shigella. The composition of the medium allows the differentiation of colonies rapidly fermenting one of the 3 sugars (turning from blue to salmon-red) and/or producing H₂S (black centre).

➤ **Storage: 2 - 25 °C**

➤ **Incubation: 37 ± 1 °C for 20 - 24 h**

Cat. No.	Description	Pack.	Price
777263	Dehydrated medium Hektoen Agar - Condalab	500 g	N/A -



I.T.C. - Irganon Ticarcillin and potassium Chlorate broth

Broth for selection and enrichment of yersinia enterocolitica.

➤ **Storage: 2 - 25 °C**

➤ **Incubation: 25 ± 1 °C for 44 ± 4 h**

Cat. No.	Description	Pack.	Price
777265	Dehydrated medium I.T.C. broth - Condalab	500 g	N/A -

Supplement

➤ **To be reconstituted in 8 ml sterile distilled water**

➤ **Storage: 2 - 8 °C**

Cat. No.	Description	Pack.	Price
77785	Supplement for I.T.C. broth - Condalab	10 bottles for 500 ml	N/A -

Egg yolk (emulsion)

Used as a supplement in many culture media for the isolation or identification of *Bacillus* and *Staphylococcus*.

► **Storage:** 8 - 14 °C

Cat. No.	Description	Pack.	Price
777780	100 ml bottle of egg yolk emulsion - Condalab	1	N/A -

Egg yolk with potassium tellurite

For the preparation of the Baird Parker according to ISO 6888.

► **Storage:** 8 - 14 °C

Cat. No.	Description	Pack.	Price
777800	100 ml bottle of egg yolk emulsion with potassium telluric - Condalab	1	N/A -

KAA presumption (broth)

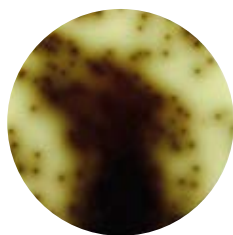
For the presumption and detection of intestinal enterococci in foods according to Mossel.

► **Storage:** 2 - 25 °C

► **Incubation:** 35 ± 2 °C for 24 - 48 h

Cat. No.	Description	Pack.	Price
777267	Dehydrated medium KAA presumption broth - Condalab	500 g	N/A -

KAA confirmation (agar)



For the isolation and confirmation of intestinal enterococci in foods according to MOSEL.

► **Storage:** 2 - 25 °C

► **Incubation:** 35 ± 2 °C for 24 - 48 h

Enterococcus faecalis

Cat. No.	Description	Pack.	Price
777266	Dehydrated medium KAA confirmation agar - Condalab	500 g	N/A -

Kligler Hajna (agar)

For the presumptive identification of enterobacteria based on the fermentation of glucose, lactose, sucrose and the production of gas and H₂S.

For the detection of salmonella in food and dairy products.

► **Storage:** 2 - 25 °C in the dark

► **Incubation:** 37 °C for 18 - 24 h

Cat. No.	Description	Pack.	Price
693436	Kligler Hajna Agar Slant Tube - ClearLine®	100	N/A -

Kligler iron (agar)

Medium for the detection of *Yersinia enterocolitica*.

► **Storage:** 2 - 25 °C

► **Incubation:** 30 °C for 18 - 24 h

Cat. No.	Description	Pack.	Price
777275	Dehydrated medium Kligler iron agar - Condalab	500 g	N/A -

Koser citrate (broth)

For the differentiation of *Escherichia coli* from enterobacteria based on the use of citrate.

► **Storage:** 2 - 25 °C

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

Cat. No.	Description	Pack.	Price
777276	Dehydrated medium Koser citrate broth - Condalab	500 g	N/A -

Lactose (broth)

For the culture of coliforms and salmonella in water, food, dairy products.

► **Storage:** 2 - 25 °C

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

Cat. No.	Description	Pack.	Price
777278	Dehydrated medium lactose broth - Condalab	500 g	N/A -

Lactose sulphite (broth)

For the culture of coliforms and salmonella in water, food, dairy products.

► **Storage:** 2 - 25 °C for the dehydrated base and 2 - 8 °C for the ready-to-use tubes

► **Incubation:** 46 °C for 18 - 24 h

Dehydrated medium

Cat. No.	Description	Pack.	Price
777279	Dehydrated medium for lactose sulphite broth - Condalab	500 g	N/A -

Supplement

► After heating the tube to 100 °C and allowing it to cool for 5 minutes, add 0.5 ml of a 12 g/l solution of sodium metabisulphite and 0.5 ml of a 10 g/l solution of ammoniacal ferric citrate sterilised by filtration through a 0.45 µm membrane

Ready-to-use media

Cat. No.	Description	Pack.	Price
693314	8 ml tube of Durham broth lactose sulphite - ClearLine®	100	N/A -
693408	9 ml tube with Durham bell broth lactose sulphite - ClearLine®	100	N/A -

Lauryl sulphate (broth) - Lauryl Tryptose Broth (LTB)

Used to detect coliforms in food, water, milk and dairy products.

The use of inoculum larger than 1 ml requires the use of double strength lauryl sulphate broth to ensure that sufficient nutrients are maintained.

► **Storage:** 2 - 25 °C

► **According to ISO 4831:** 30 °C or 37 °C for 24 h

► **According to ISO 7251:** 37 °C for 48 h, examining gas production after 24 h and 48 h

Cat. No.	Description	Pack.	Price
777281	Dehydrated medium for lauryl sulfate broth - Condalab	500 g	N/A -

Lauryl sulphate (agar)

Selective medium for the detection of coliforms in water, dairy products and seafood.

► **Storage:** 2 - 25 °C

► **Incubation:** 35 ± 2 °C for 24 - 48 h

Cat. No.	Description	Pack.	Price
777280	Dehydrated medium for lauryl sulfate agar - Condalab	500 g	N/A -

Chromogenic Lauryl Sulphate (broth)

Enrichment medium for the simultaneous detection of total coliforms and *Escherichia coli* in water, food, dairy products.

► **Storage:** 2 °C - 8 °C

► **Incubation:** 35 °C ± 2 °C for 18 - 24 h. Control of the tubes under UV 366 nm lamp. Blue light indicates the presence of *E. coli*

Cat. No.	Description	Pack.	Price
777848	Dehydrated medium for lauryl sulphate chromogenic broth - Condalab	500 g	N/A -

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.	Price
777490	Dehydrated medium LB Lennox agar - Condalab	500 g	N/A -
693363	LB Lennox Agar - 100 ml bottle - ClearLine®	10	N/A -

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.	Price
777491	Dehydrated medium LB Lennox Broth - Condalab	500 g	N/A -
777921	Dehydrated medium LB Lennox Broth - Condalab	1 kg	N/A -
693362	LB Lennox Broth - 100 ml bottle - ClearLine®	10	N/A -

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.	Price
777492	Dehydrated medium agar LB formulation Luria (Miller modified) - Condalab	500 g	N/A -
693365	100 ml bottle of Luria LB Agar - ClearLine®	10	N/A -

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.	Price
777493	Dehydrated medium LB formulation LURIA broth (modified miller) - Condalab	500 g	N/A -
693364	100 ml bottle of Luria LB broth - ClearLine®	10	N/A -

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.	Price
777494	Dehydrated medium Luria agar (LB Miller formulation) - Condalab	500 g	N/A -
693367	Luria Agar (Miller's LB Broth Base) - 100 ml bottle - ClearLine®	10	N/A -

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.	Price
777495	Dehydrated medium Luria broth (LB Miller formulation) - Condalab	500 g	N/A -
777920	Dehydrated medium Luria broth (LB Miller formulation) - Condalab	1 kg	N/A -
693366	LB Miller Broth base 100 ml Bottle - ClearLine®	10	N/A -

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.	Price
777502	Dehydrated medium for buffered sLB broth - Condalab	500 g	N/A -

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.	Price
693430	9 ml tube Lethen broth - ClearLine®	100	N/A -
693441	10 ml tube Lethen broth - ClearLine®	100	N/A -
693323	100 ml bottle Lethen broth - ClearLine®	10	N/A -

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)

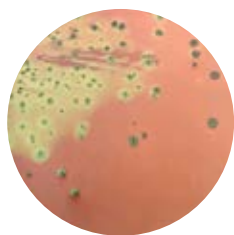
Dehydrated medium

Cat. No.	Description	Pack.	Price
777284	Dehydrated medium for modified lethen broth - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693431	9 ml tube of modified lethen broth - ClearLine®	100	N/A -
693402	90 ml bottle of modified lethen broth - ClearLine®	10	N/A -
693447	200 ml bottle of modified lethen broth - ClearLine®	6	N/A -

Levine (agar)



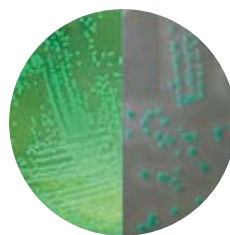
Escherichia coli

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.	Price
777285	Dehydrated medium Levine agar (E.M.B.) - Condalab	500 g	N/A -

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.	Price
777289	Dehydrated medium for Listeria chromogenic agar according to Ottaviani and Agosti (ALOA) - Condalab	500 g	N/A -

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.	Price
777790	Lipase C supplement - Condalab	10 bottles for 500 ml	N/A -
777789	Cycloheximide + polymyxin B sulphate + Ceftazimidime + nalidixic acid supplement - Condalab	10 bottles for 500 ml	N/A -

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.	Price
777296	Dehydrated medium lysine iron agar - Condalab	500 g	N/A -

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.	Price
777294	Dehydrated medium lysine decarboxylase broth ISO 10273 - Condalab	500 g	N/A -

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.	Price
777295	Dehydrated medium lysine decarboxylase broth ISO 6579 - Condalab	500 g	N/A -

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.	Price
777297	Dehydrated medium M17 agar - Condalab	500 g	N/A -

Mac Conkey (broth) - according to pharmacopoeia

For the detection of coliforms in water, milk and pharmaceutical preparations.

➤ **Storage:** 2 - 25 °C (dehydrated base and ready-to-use medium)

➤ **Incubation:** 42 - 44 °C for 24 - 48 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777303	Dehydrated medium Mac Conkey Broth - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693302	100 ml bottle of Mac Conkey Broth - ClearLine®	10	N/A -

Mac Conkey (agar) - according to pharmacopoeia

Differential medium to guide the identification of lactose-fermenting and non-lactose-fermenting Enterobacteriaceae. It is recommended for the detection of escherichia coli in water, food, dairy products and pharmaceutical preparations.

➤ **Storage:** 2 - 25 °C (dehydrated base and ready-to-use medium)

➤ **Incubation**

➤ **According to ISO 21567:** 37 ± 1 °C for 20 - 24 h

➤ **According to ISO 21150:** 30 - 35 °C for 24 h



Enterobacter aerogenes Escherichia coli

Dehydrated base

Cat. No.	Description	Pack.	Price
777298	Dehydrated medium Mac agar Conkey - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693369	100 ml bottle of Mac ConkeyBroth* - ClearLine®	10	N/A -
693448	100 ml bottle of Mac ConkeyBroth* - ClearLine®	6	N/A -

* Not in accordance with the pharmacopoeia

Malt (Broth)

Broth for the isolation and culture of yeasts and moulds.

➤ **Storage** 2 - 25 °C

➤ **Incubation:** 30 ± 2 °C for 18 - 72 h

Cat.No.	Description	Pack.	Price
777305	Dehydrated medium malt extract broth - Condalab	500 g	N/A -

Malt (Agar)

Recommended for the detection, isolation and enumeration of yeasts and moulds.

➤ **Storage:** 2 - 25 °C (dehydrated base) - 2 - 8 °C (ready-to-use medium)

➤ **Incubation:** 25 - 30 °C for 18 - 72 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777304	Dehydrated medium malt extract agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693437	Slant tube malt extract agar - ClearLine®	100	N/A -
693370	100 ml bottle malt extract agar - ClearLine®	10	N/A -

Mannitol mobility nitrate

For the presumptive identification of Enterobacteriaceae based on mannitol fermentation, germ mobility and nitrate to nitrite reduction.

➤ **Storage:** 2 - 25 °C (dehydrated base) - 2 - 8 °C (ready-to-use medium)

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

Dehydrated base

Cat. No.	Description	Pack.	Price
777306	Dehydrated medium mannitol mobility nitrate - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693461	10 ml tube mannitol mobility nitrate - ClearLine®	6	N/A -
693412	10 ml tube mannitol mobility nitrate - ClearLine®	100	N/A -

Mannitol salt Agar (MSA)

See Chapman agar

Marine (Agar)

For the isolation and enumeration of heterotropic marine bacteria.

➤ **Storage:** 2 - 8 °C

➤ **Incubation:** 20 - 25 °C for 24 - 72 h

Cat. No.	Description	Pack.	Price
777309	Dehydrated medium marine agar medium - Condalab	500 g	N/A -

M-EI (chromogenic agar)

For the detection and enumeration of Enterococcus in water by the membrane filtration method.

➤ **Storage:** 2 - 25 °C

➤ **Incubation:** 41 ± 0.5 °C for 18 - 24 h



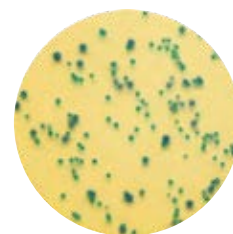
Cat. No.	Description	Pack.	Price
777310	Dehydrated medium for chromogenic agar M-EI - Condalab	500 g	N/A -

Modified M-EI (chromogenic agar)

For the isolation and differentiation of Enterococcus faecalis and Enterococcus faecium

➤ **Storage:** 2 - 8 °C

➤ **Incubation:** 41 ± 0.5 °C for 18 - 24 h



Cat. No.	Description	Pack.	Price
778436	Dehydrated medium for modified M-EI chromogenic agar - Condalab	500 g	N/A -

MKTTn - Müller Kauffman bright green with novobiocin (Broth)

Medium used for the selective enrichment of Salmonella. The use of this medium requires the extemporaneous addition of an iodine solution.

- **Storage:** 2 - 25 °C
- **Incubation:** according to ISO 19250 and ISO 11133: 37 °C ± 1 °C for 24 ± 3 h

Cat. No.	Description	Pack.	Price
777324	Dehydrated medium for MKTTn broth - Condalab	500 g	N/A -

Supplements

For 100 ml of medium

- **Add extemporaneously 20 ml of a distilled or demineralised water solution containing 5 g of potassium iodide and 4 g of iodine. Note that the complete medium must be used the same day.**

Cat. No.	Description	Pack.	Price
348454-CER	Iodine	100 g	N/A -
362405-CER	Potassium iodide	250 g	N/A -

Moeller KCn (Broth)

To differentiate enteric bacilli that have the ability to grow in the presence of cyanide.

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

Cat. No.	Description	Pack.	Price
777314	Dehydrated medium Moeller KCn Broth - Condalab	500 g	N/A -

MIO - Medium Mobility Indole Ornithine

Semi-solid medium for differentiation of enterobacteria by motility, ornithine decarboxylase activity and indole production.

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

Cat. No.	Description	Pack.	Price
777313	Dehydrated medium Indole ornithine mobility - Condalab	500 g	N/A -

Supplements

➤ For indole detection

Cat. No.	Description	Pack.	Price
777535	KOVAC reagent - Condalab	100 ml	N/A -
435922-CER	KOVAC reagent	100 ml	N/A -

Mossel (Broth) - EE (Broth)

Enrichment broth for Enterobacteriaceae according to Mossel is a selective medium recommended for the investigation of Enterobacteriaceae in foods. Complies with the European Pharmacopoeia.

- **Storage:** 2 - 30 °C (dehydrated base) - 2 - 8 °C (ready-to-use medium)
- **Incubation:** 37 °C for 24 - 48 h

Dehydrated base

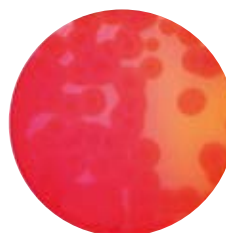
Cat. No.	Description	Pack.	Price
777315	Dehydrated medium Mossel EE broth - 100 ml bottle	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693413	9 ml tube of Mossel* broth - ClearLine®	100	N/A -
693371	100 ml bottle of Mossel broth - ClearLine®	10	N/A -

* Not in accordance with the pharmacopoeia

Mossel (Bacillus cereus - Agar)



Bacillus cereus

Recommended for the detection and enumeration of spores and vegetative forms of Bacillus cereus in foodstuffs.

- **Storage:** 2 - 25 °C
- **Incubation:** 35 °C ± 2 °C for 24 - 40 h

Cat. No.	Description	Pack.	Price
777183	Dehydrated medium Bacillus cereus selective agar according to Mossel (MYP) - Condalab	500 g	N/A -

Supplements

For 900 ml of medium.

- **Egg yolk emulsion:** 100 ml
- **Polymixin B*:** 100000 UI

Cat. No.	Description	Pack.	Price
777780	100 ml bottle Egg yolk emulsion - condalab	1	N/A -
777767	Polymixin B* supplement - condalab	10 vials for 500 ml	N/A -

* To be reconstituted in 5 ml sterile distilled water

MRS deMan, Rogosa, Sharpe (Broth)

For lactobacillus culture.

- **Storage:** 2 - 25 °C (for dehydrated base) and 2 - 8 °C (for ready-to-use media)
- **Incubation:** 35 °C for 3 days or 30 °C for 5 days in a CO₂ enriched atmosphere

Dehydrated base

Cat. No.	Description	Pack.	Price
777317	Dehydrated broth medium MRS - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693432	9 ml tube of MRS broth - ClearLine®	100	N/A -
693344	100 ml bottle of MRS broth - ClearLine®	10	N/A -

MRS deMan,Rogosa, Sharpe (Agar)

For lactobacillus culture. The pH 5.4 medium allows the enumeration of Lactobacillus bulgaricus in yoghurt.

- **Storage:** 2 - 8 °C (for dehydrated base and for ready-to-use media)
- **Incubation:** 35 °C for 3 days or 30 °C for 5 days in a CO₂ enriched atmosphere

Dehydrated base

Cat. No.	Description	Pack.	Price
777316	Dehydrated medium MRS agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693449	200 ml bottle of MRS agar - ClearLine®	6	N/A -

MRS deMan,Rogosa, Sharpe pH 5.7 (Agar)

The pH 5.7 medium allows the enumeration of mesophilic lactic acid bacteria

- **Storage:** 2 - 8 °C (for dehydrated base and for ready-to-use media)
- **Incubation:** 35 °C for 3 days or 30 °C for 5 days in a CO₂ enriched atmosphere

Dehydrated base

Cat. No.	Description	Pack.	Price
777858	Dehydrated medium MRS agar low pH ISO - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693372	100 ml bottle of MRS agar pH 5.7 ClearLine®	10	N/A -

MRVP (Methyl Red - Voges Proskauer) Clarks and Lubs Medium

For the differentiation of Escherichia coli from Entobacteria

- **Storage:** 2 - 25 °C
- **Incubation:**
 - For the methyl red test: 35 ± 2 °C for 3 to 5 days (Tube to be incubated before testing)
 - For the Voges Proskauer test: 35 ± 2 °C

Cat. No.	Description	Pack.	Price
777320	Dehydrated medium MR-VP from Clark and Lubs - Condalab	500 g	N/A -

Reagent required

- 5 drops of a 0.4% methyl red solution for the MR test

Cat. No.	Description	Pack.	Price
339006	2.5 ml bottle of alpha naphthol + 2.5 ml bottle of potassium hydroxide for the VP test	10 + 10	N/A -

MSRV Modified Semisolid Rappaport Vassiliadis (Broth)

Modified Rappaport Vassiliadis broth

For the detection of mobile salmonella species according to ISO 6579

- **Storage:** 2 - 25 °C
- **Incubation:** 41.5 °C for 24 h

Cat. No.	Description	Pack.	Price
777319	Dehydrated medium MSRV medium - Condalab	500 g	N/A -

Mueller Hinton (Agar)

Reference medium for antibiotic and sulphonamide susceptibility testing of germs.

- **Storage:** 2 - 25 °C (for dehydrated base) and 2 - 8 °C (for ready-to-use media)
- **Incubation:** 35 ± 2 °C for 24 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777321	Dehydrated medium Mueller Hinton agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693375	100 ml bottle of Mueller Hinton agar - ClearLine®	10	N/A -

Mueller Kauffman tetrathionate (Broth)

For the selective enrichment of salmonella in food.

- **Storage:** 2 - 25 °C
- **Incubation:** 42 - 43 °C for 6 - 24 h

Cat. No.	Description	Pack.	Price
777325	Dehydrated medium Mueller Kauffman Tetrathionate Broth - Condalab	500 g	N/A -

Supplement

- Add 20 ml/litre of iodide solution and 10 ml/litre of 0.1% bright green solution. To be used the same day

Neutralizer

The neutralizer mixture is added to the pre-enrichment medium whenever the presence of disinfectant solution is known or suspected. As a general rule, this mixture should be used at a rate of 10% of the final volume of the pre-enrichment medium.

- **Storage** 15 - 25 °C in the dark

Formula in g/l			
Disodium phosphate	100.8	L-Histidine HCL	1
Sodium thiosulphate	7.8	Tween 80	30
Lecithin	3	Distilled water	857.4

Cat. No.	Description	Units/box	Price/box
693422	ClearLine® Neutralizer - Tube 25 ml	100	N/A -

Universal neutralizer

The neutralizer mixture is added to the pre-enrichment medium whenever the presence of disinfectant solution is known or suspected. As a general rule, this mixture should be used at a rate of 10% of the final volume of the pre-enrichment medium.

- **Storage** 15 - 25 °C in the dark

Formula in g/l			
Disodium phosphate	75.45	Tween 20	20
Sodium thiosulphate	7.8	Tween 80	30
Lecithin	3	Distilled water	950
L-Histidine HCL	1		

Cat. No.	Description	Units/box	Price/box
693329	Universal neutralizer ClearLine® - 100 ml bottle	10	N/A -

Nitrate mobility (Agar)

Medium for confirmation of clostridium perfringens.

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

Cat. No.	Description	Pack.	Price
777327	Dehydrated medium nitrate mobility medium - Condalab	500 g	N/A -

Harmful bacteria for breweries (Broth)

For the detection of harmful contaminants in brewing.

- **Storage:** 2 - 25 °C
- **Incubation:** 30 - 35 °C for 4 days

Cat. No.	Description	Pack.	Price
777863	Dehydrated medium for Nocive Brewers bacteria Broth Agar base modified - Condalab	500 g	N/A -

Harmful bacteria for breweries (Agar)

For the detection of harmful contaminants in brewing.

- **Storage:** 2 - 25 °C
- **Incubation:** 30 - 35 °C for 4 days

Cat. No.	Description	Pack.	Price
777862	Dehydrated medium for Nocive Brewers bacteria Agar broth base modified - Condalab	500 g	N/A -

Nutritive (Broth)

For the cultivation of non-demanding germs

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

Cat. No.	Description	Pack.	Price
777332	Dehydrated medium for nutrient broth - Condalab	500 g	N/A -

Nutrient agar

Medium for the cultivation of non-demanding germs in water and clinical samples.

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

Cat. No.	Description	Pack.	Price
777328	Dehydrated medium for nutrient agar ISO 6579 / ISO 10273 - Condalab	500 g	N/A -

Nutrient agar with sodium chloride ISO 21258

Medium recommended by ISO 21258 for the confirmation of Enterobacteriaceae.

- **Storage:** 2 - 25 °C (Dehydrated base and ready-to-use medium)
- **Incubation:** 37 ± 1 °C for 24 ± 2 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777331	Dehydrated medium for nutrient agar with sodium chloride ISO 21258 - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693374	100 ml bottle of nutrient agar with sodium chloride - ClearLine®	10	N/A -

O.G.A. (Oxytetracycline Glucose Agar) (O.G.Y.E.)

Recommended for the enumeration of yeasts and moulds in milk, dairy products and food.

- **Storage:** 2 - 25 °C (Dehydrated base and ready-to-use medium)
- **Incubation:** 20 - 25 °C for 5 - 7 days

Dehydrated base

Cat. No.	Description	Pack.	Price
777335	Dehydrated medium for O.G.A. agar (O.G.Y.E.) - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693373	100 ml bottle O.G.A. agar (O.G.Y.E.) - ClearLine®	10	N/A -

Supplement

For 500 ml of medium.

- **Add 50 mg of oxytetracycline to 5 ml of sterile distilled water**

Cat. No.	Description	Units/box	Price/box
777791	Oxytetracycline - 50 mg bottle - Condalab	10	N/A -

Osmophilic (Agar)

For the detection of osmophilic yeasts in foods

- **Storage:** 2 - 25 °C
- **Incubation:** 20 ± 20 °C for 48 - 72 h

Cat. No.	Description	Pack.	Price
777337	Dehydrated medium for osmophilic agar - Condalab	500 g	N/A -

Ox bile, bacteriological

Ingredient used as a selective inhibitor in culture media such as BLBVB

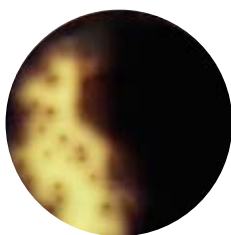
- **Storage:** 2 - 25 °C

Cat. No.	Description	Pack.	Price
777448	Ox bile, bacteriological - Condalab	500 g	N/A -
778405	Ox bile, bacteriological - Condalab	25 kg	N/A -

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.	Price
777286	Dehydrated medium for Oxford agar - Condalab	500 g	N/A -

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.	Price
777793	Supplement for Oxford Agar - Condalab	10 bottles for 500 ml	N/A -

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.	Price
777288	Dehydrated medium for Palcam agar - Condalab	500 g	N/A -

Supplement

For 500 ml of medium.

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

Cat. No.	Description	Pack.	Price
777794	Supplement for Palcam agar - Condalab	10 bottles for 500 ml	N/A -

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.	Price
777392	Dehydrated medium PCA agar - Condalab	500 g	N/A -

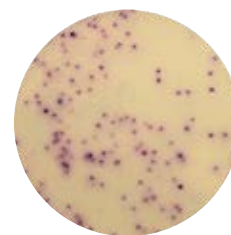
Ready-to-use media

Cat. No.	Description	Pack.	Price
693339	200 ml bottle - PCA agar - ClearLine®	6	N/A -
693438	Sloped tube - PCA agar - ClearLine®	100	N/A -
853075B	PCA contact boxes	20	N/A -

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.	Price
777876	Chromogenic medium for total flora - Condalab	500 g	N/A -

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.	Price
777393	Dehydrated medium PCA skimmed milk agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693376	100 ml bottle - PCA skimmed milk agar - ClearLine®	10	N/A -

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.	Price
777875	Dehydrated medium PCA agar without glucose - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693377	100 ml bottle - PCA agar without glucose - ClearLine®	10	N/A -

Bacteriological Peptone

Nitrogen source ingredient

- Storage: 2 - 25 °C

Cat. No.	Description	Pack.	Price
777449	Bacteriological Peptone - Condalab	500 g	N/A -

Peptone salt

Low peptone isotonic diluent used for dilutions in food analysis.

- Storage 20 - 25 °C

Cat. No.	Description	Units/box	Price/box
693304	Peptone salt ClearLine® - 9 ml Tube	100	N/A -
693424	Peptone salt ClearLine® - 25 ml Tube	100	N/A -
693395	Peptone salt ClearLine® - 45 ml bottle	10	N/A -
693305	Peptone salt ClearLine® - 90 ml bottle	10	N/A -

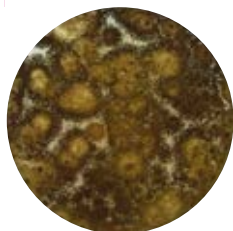
Sweet potato (Broth)

Broth for the cultivation of yeasts and moulds.

- **Storage:** 2 - 25 °C
- **Incubation:** 25 - 30 °C for 48 - 72 h

Cat. No.	Description	Pack.	Price
777347	Dehydrated Medium Potato Broth Agar - Condalab	500 g	N/A -

Sweet potato (Agar)



A medium for the cultivation and identification of yeasts and moulds in food.

- **Storage:** 2 - 25 °C dehydrated base and for ready-to-use medium
- **Incubation:** 30 ± 2 °C for 18 - 48 h up to 7 days if necessary (for *Trichophyton menragrophytes* culture)

Aspergillus brasiliensis

Dehydrated base

Cat. No.	Description	Pack.	Price
777346	Dehydrated Medium sweet potato - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693377	100 ml bottle - sweet potato - ClearLine®	10	N/A -

Pseudomonas (CFC - Agar)

For the enumeration and isolation of *Pseudomonas* spp in meat and meat products.

- **Storage:** 2 - 25 °C
- **Incubation:** 25 ± 1 °C for 44 ± 4 h

Cat. No.	Description	Pack.	Price
777350	Dehydrated Medium CFC agar (base) Pseudomas - Condalab	500 g	N/A -

Supplement

To be reconstituted in 5 ml of distilled water

Cat. No.	Description	Pack.	Price
777773	C.F.C. supplement (Cetrimide / Fusidate sodium / Cephalothin (sodium salt)) - Condalab	10 bottles for 500 ml	N/A -

Pseudomonas CN (Agar)

Medium for enumeration and identification of *Pseudomonas aeruginosa* by membrane filtration. Medium recommended by UNE-EN 12780 and EN ISO 16266.

- **Storage:** 2 - 25 °C
- **Incubation:** 36 ± 2 °C for 22 ± 2 h

Cat. No.	Description	Pack.	Price
777351	Dehydrated Medium Pseudomas CN agar (UNE-EN 12780:2002) - Condalab	500 g	N/A -

R2A (Agar)

For the heterotropic enumeration of bacteria in drinking water by the membrane filtration technique or agar plating.

- **Storage:** 2 - 25 °C dehydrated base and for ready-to-use medium
- **Incubation:**
 - According to the standard methods for water and wastewater: 20 - 28 °C for 5 - 7 days then 35 °C for 5 - 7 days
 - According to the pharmacopoeia: 30 - 35 °C for at least 5 days
 - For general use: 35 ± 2 °C for 24 - 72 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777365	Dehydrated medium R2A agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693379	100 ml bottle - R2A agar - ClearLine®	10	N/A -

Rappaport Vassilliadis (RV - Broth)

For the selective enrichment of salmonella in foodstuffs.

- **Storage:** 2 - 25 °C (for dehydrated base) and 2 - 8 °C (for ready-to-use media)
- **Incubation:** 30 - 35 °C for 18 - 24 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777355	Dehydrated Medium Rappaport Vassilliadis Broth - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693414	10 ml tube - Rappaport Vassilliadis broth - ClearLine®	100	N/A -
693380	100 ml bottle - Rappaport Vassilliadis broth - ClearLine®	10	N/A -

Rappaport Vassilliadis Soja (RVS - Broth)

For the selective enrichment of salmonella in foodstuffs or pharmaceutical products.

- **Storage:** 2 - 25 °C (for dehydrated base) and 2 - 8 °C (for ready-to-use media)
- **Incubation:** 41.5 ± 1 °C for 24 ± 3 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777357	Dehydrated Medium Rappaport Vassilliadis soy broth ISO 6579 / ISO 11133 / ISO 19250 - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693415	10 ml tube - Rappaport Vassilliadis soy broth - ClearLine®	100	N/A -

Ringer

Thinner for general use in the dairy industry.

- **Storage:** 20 - 25 °C

Cat. No.	Description	Units/box	Price/box
693406	ClearLine® Ringer tablets (1/4 solution)	100	N/A -
693348	ClearLine® 1/4 Ringer solution - 90 ml bottle	10	N/A -

Rogosa SL (Broth)

For the selection and cultivation of lactobacilli.

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

Cat. No.	Description	Pack.	Price
777361	Dehydrated Medium Rogosa SL broth - Condalab	500 g	N/A -

Rogosa SL (Agar)

For the selection and cultivation of lactobacilli.

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

Cat. No.	Description	Pack.	Price
777360	Dehydrated Medium Rogosa SL agar - Condalab	500 g	N/A -

Rose Bengal + Chloramphenicol (Agar)

A medium for the enumeration of yeasts and moulds in foods.

- **Storage:** 2 - 25 °C
- **Incubation:** 25 - 30 °C for 7 days

Cat. No.	Description	Pack.	Price
777362	Dehydrated medium Rose Bengal agar + chloramphenicol - Condalab	500 g	N/A -

Rose Bengal + Chloramphenicol + Dichloran ISO 11133 / ISO 21527 (DRBC - Agar)

A medium for the enumeration of yeasts and moulds in foods.

- **Storage:** 2 - 25 °C
- **Incubation:** 25 ± 1 °C for 5 days

Cat. No.	Description	Pack.	Price
777363	Dehydrated medium Rose Bengal agar + chloramphenicol + Dichloran - Condalab	500 g	N/A -
693360	DRBC Agar 100 ml bottle - ClearLine®	10	N/A -



Aspergillus brasiliensis

Rothe (Broth)

Used for the enumeration of faecal enterococci.

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

Cat. No.	Description	Pack.	Price
777364	Dehydrated medium Rothe broth (Glucose broth with azide) - Condalab	500 g	N/A -

Glucose-rich sabouraud (Broth)

For the growth of a wide variety of yeasts and moulds.

- **Storage:** 2 - 25 °C (dehydrated base and ready-to-use medium)
- **Incubation:** 20 - 25 °C for 2 to 5 days

Dehydrated base

Cat. No.	Description	Pack.	Price
777371	Dehydrated medium sabouraud glucose agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693416	10 ml tube of sabouraud glucosed broth - ClearLine®	100	N/A -
693381	100 ml bottle of sabouraud glucosed broth - ClearLine®	10	N/A -

Sabouraud glucose (Agar)

For the growth and isolation of a wide variety of yeasts and moulds.

- **Storage:** 2 - 25 °C (dehydrated base and ready-to-use medium)
- **Incubation:** 20 - 25 °C for 2 to 5 days

Dehydrated base

Cat. No.	Description	Pack.	Price
777366	Dehydrated medium sabouraud glucose agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693382	100 ml bottle of sabouraud glucose agar - ClearLine®	10	N/A -
693450	200 ml bottle of sabouraud glucose agar - ClearLine®	6	N/A -

Sabouraud + chloramphenicol (Agar)

For the growth and isolation of a wide variety of yeasts and moulds.

- **Storage:** 2 - 25 °C (dehydrated base and ready-to-use medium)
- **Incubation:** 20 - 25 °C for 2 to 5 days

Dehydrated base

Cat. No.	Description	Pack.	Price
777368	Dehydrated medium glucosed sabouraud agar + chloramphenicol - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693439	Tube with Glucose sabouraud slant tube + chloramphenicol - ClearLine®	100	N/A -
693383	100 ml bottle of sabouraud glucose agar + chloramphenicol - ClearLine®	10	N/A -
693451	200 ml bottle of sabouraud glucose agar + chloramphenicol - ClearLine®	6	N/A -

Sabouraud + chloramphenicol + cycloheximide (Agar)

Allows the growth and isolation of a wide variety of yeasts and moulds. Chloramphenicol inhibits the growth of bacteria. Cycloheximide inhibits the growth of saprophytic fungi but has no effect on pathogenic fungi.

- **Storage:** 2 - 25 °C (dehydrated base) - 2 - 8 °C (ready-to-use medium)
- **Incubation:** 30 °C for 2-5 days

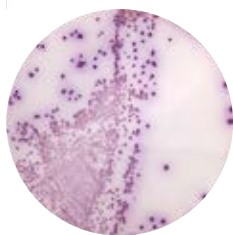
Dehydrated base

Cat. No.	Description	Pack.	Price
777370	Dehydrated medium glucosed sabouraud agar + chloramphenicol + cycloheximide - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693440	Slant agar tube with sabouraud glucose + chloramphenicol + cycloheximide - ClearLine®	100	N/A -
693332	200 ml bottle sabouraud glucose agar + chloramphenicol + cycloheximide - ClearLine®	6	N/A -

Salmonella chromogenic agar



Medium for the isolation of *Salmonella* spp. from clinical samples, water and food industries.

- **Storage:** 2 - 8 °C
- **Incubation:** 35 ± 2 °C for 18 - 24 h

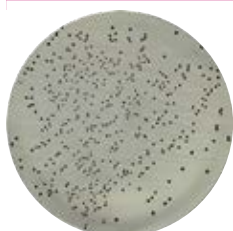
Cat. No.	Description	Pack.	Price
777376	Chromogenic base medium for <i>Salmonella</i> isolation - Condalab	500 g	N/A -

Supplement

- **Antibiotic mix - To be reconstituted in 5 ml of sterile distilled water**

Cat. No.	Description	Pack.	Price
778404	Antibiotic mix supplement	10 bottles for 500 ml	N/A -

Slanetz and Bartley (Agar)

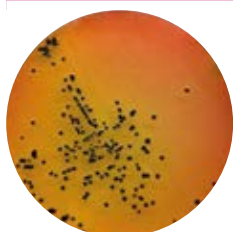


Used for the isolation and enumeration of enterococci in water, foodstuffs by membrane filter technique or isolation on Petri dishes. According to ISO 11133 / ISO 7899-2.

- **Storage:** 2 - 25 °C
- **Incubation:** 36 ± 2 °C for 44 ± 4 h

Cat. No.	Description	Pack.	Price
777389	Dehydrated medium Slanetz and Bartley agar - Condalab	500 g	N/A -

S.S. (Salmonella Shigella - Agar)



For the selection and isolation of *Salmonella* and *Shigella*.

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

Salmonella typhimurium

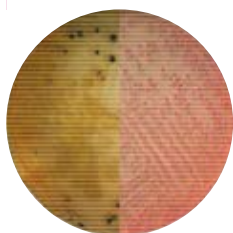
Dehydrated base

Cat. No.	Description	Pack.	Price
777378	Dehydrated medium S.S. agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693385	100 ml bottle of S.S. agar - ClearLine®	100	N/A -

Modified S.S. (Salmonella Shigella - Agar)



For the selection and isolation of *Salmonella* and *Shigella*.

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

Cat. No.	Description	Pack.	Price
777379	Dehydrated Medium Modified S.S. agar - Condalab	500 g	N/A -

Selenite (Broth)

Used for the selective enrichment of *Salmonella* in water, foodstuffs and clinical samples.

- **Storage:** 2 - 8 °C
- **Incubation:** 35 ± 2 °C for 18 - 24 h

Cat. No.	Description	Pack.	Price
777390	Dehydrated Medium Selenite agar - Condalab	500 g	N/A -

Selenite cystine (Broth)

For the selective enrichment of *Salmonella* in water or foodstuffs.

- **Storage:** 2 - 8 °C
- **Incubation:** 35 ± 2 °C for 18 - 24 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777385	Dehydrated medium Selenite cystine agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693417	10 ml tube of Selenite Cystine agar - ClearLine®	100	N/A -
693386	100 ml bottle of Selenite Cystine agar - ClearLine®	10	N/A -

SIM (Agar)

Semi-solid medium for the differentiation of enterobacteria.

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

Cat. No.	Description	Pack.	Price
777387	Dehydrated medium SIM agar - Condalab	500 g	N/A -

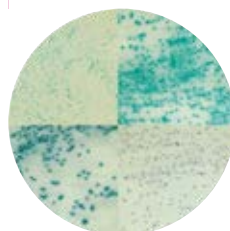
SPS (Sulfite Polymyxin Sulfadiazine - Agar)

For the isolation and enumeration of *Clostridium perfringens* in foods.

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

Cat. No.	Description	Pack.	Price
777391	Dehydrated medium SPS agar - Condalab	500 g	N/A -

Staphylococcus (Chromogenic agar)



Chromogenic medium for the detection and differentiation of different staphylococcal species.

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

Green colonies: *Staphylococcus epidermidis*
Blue-green colonies: *Staphylococcus saprophyticus*
Magenta colonies: *Staphylococcus aureus*

Cat. No.	Description	Pack.	Price
778437	Chromogenic medium for Staphylococci - Condalab	500 g	N/A -

Iron sulfite agar ISO 15213

For the enumeration of sulphate-reducing bacteria under anaerobic conditions.

- **Storage:** 2 - 25 °C
- **Incubation:** 37 ± 1 °C for 24 - 48 h

Cat. No.	Description	Pack.	Price
777844	Dehydrated Medium iron sulphate agar - Condalab	500 g	N/A -

TAT (Broth)

For the detection of bacterial contamination. Soy lecithin and Tween® 20 neutralise the conservatives.

➤ **Storage:** 2 - 8 °C

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

Cat. No.	Description	Units/box	Price/box
693403	90 ml bottle of TAT broth + Tween®20 - ClearLine®	10	N/A -

T.B.S. (Tryptone bile salt agar) ISO 9308-1

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

➤ **Storage:** 2 - 25 °C

➤ **Incubation:** The membrane is first incubated at 36 °C for 2 - 4 hours on TSA agar and then transferred to TBS agar for incubation at 44 ± 0.5 °C for 19 - 20 h

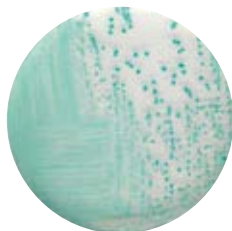
Cat. No.	Description	Pack.	Price
777414	Dehydrated medium TBS agar - Condalab	500 g	N/A -

T.B.X. (Tryptone Bile x-Glucuronide - Chromogenic agar)

For the detection and enumeration of *Escherichia coli* in food.

➤ **Storage:** 2 - 25 °C (dehydrated base) and 2 - 8 °C in the absence of light (ready-to-use medium)

➤ **Incubation:** 44 ± 1 °C for 21 ± 3 h



Escherichia coli

Dehydrated base

Cat. No.	Description	Pack.	Price
777398	Dehydrated medium TBX agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693388	100 ml bottle TBX agar - ClearLine®	10	N/A -
693452	200 ml bottle TBX agar - ClearLine®	6	N/A -

TCBS

Used for the isolation of *Vibrio cholerae* and *parahaemolyticus* and most other enteropathogenic *Vibrio* species, mainly from fish and seafood.

➤ **Storage:** 2 - 25 °C

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

Cat. No.	Description	Pack.	Price
777399	Dehydrated medium TCBS agar - Condalab	500 g	N/A -

Tergitol 7

See Chapman TTC

Tetrathionate (Broth)

For the selective enrichment of salmonella in food, water.

➤ **Storage:** 2 - 25 °C

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

Cat. No.	Description	Pack.	Price
777400	Dehydrated medium tetrathionate broth - Condalab	500 g	N/A -

Supplements

➤ **Add 20 ml of an iodine-iodide solution (6 g of iodine and 5 g of potassium iodide in 20 ml of water) to 10 ml of medium**

Cat. No.	Description	Pack.	Price
348454-CER	Iodine	100 g	N/A -
362405-CER	Potassium iodide	250 g	N/A -

Thioglycolate with resazurin (Broth)

Used to detect the presence of viable aerobic, microaerobic, and anaerobic microorganisms in normally sterile products.

➤ **Storage:** 2 - 25 °C (dehydrated base and ready-to-use medium)

➤ **Incubation:** 30 - 35 °C for 3 days

Dehydrated base

Cat. No.	Description	Pack.	Price
777402	Dehydrated medium thioglycolate fluid medium with resazurin - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693418	10 ml tube of thioglycolate broth with resazurin - ClearLine®	100	N/A -
693389	100 ml bottle of thioglycolate broth with resazurin - ClearLine®	10	N/A -

Tryptone Soy Agar (Agar)

Used for the detection and enumeration of *Escherichia coli* and other coliforms in water by the membrane filtration technique according to ISO 9308-1.

➤ **Storage:** 2 - 25 °C

➤ **Incubation:** 36 ± 2 °C for 21 ± 3 h

Cat. No.	Description	Pack.	Price
777415	Trypticasein Soy Agar (TSA) - Condalab	500 g	N/A -

T.S.A. (Trypticasein Soy Agar) (Agar)

A general purpose medium for the growth and isolation of a wide variety of micro-organisms. It can be supplemented with 5-7% sans to determine haemolytic reactions.

➤ **Storage:** 2 - 25 °C (dehydrated base) - 2 - 8 °C (ready-to-use medium)

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



Dehydrated base

Cat. No.	Description	Pack.	Price
777410	Trypticasein Soy Agar (TSA) - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693390	Trypticase soy agar (TSA) 100 ml bottle - ClearLine®	10	N/A -
693455	Trypticase soy agar (TSA) 200 ml bottle - ClearLine®	6	N/A -

T.S.B. (Trypticasein Soy Broth)

A general purpose medium, allowing the growth of a wide variety of micro-organisms. It is recommended by the European and American pharmacopoeia.

- **Storage:** 2 - 25 °C (Dehydrated base and ready-to-use medium)
- **Incubation:** 30 ± 1 °C for 48 ± 4 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777413	Trypticasein Soy Broth (TSB) - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Units/box	Price/box
693419	10 ml tube with Tryptic soy broth (TSB) - ClearLine®	100	N/A -
693404	100 ml bottle with Tryptic soy broth (TSB) - ClearLine®	10	N/A -
693454	200 ml bottle with Tryptic soy broth (TSB) - ClearLine®	6	N/A -

T.S.C. (Tryptose sulphite cycloserine - Agar)

Recommended for the detection and enumeration of Clostridium perfringens and sulphite-reducing anaerobes in water and food products.

- **Storage:** 2 - 25 °C (dehydrated base) - 2 - 8 °C (ready-to-use medium)
- **Incubation:** 37 °C for 20 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777424	Dehydrated medium T.S.C. - Condalab	500 g	N/A -

Supplement

For 500 ml of medium.

Cat. No.	Description	Pack.	Price
777524	Supplement D - Cycloserine for T.S.C. agar - Condalab	10 bottles for 500 ml	N/A -

T.S.I. (Triple Sugar Iron - Agar) ISO 19250



Escherichia coli

Used for presumptive identification of Enterobacteriaceae based on fermentation of glucose, lactose, sucrose and the production of gas and H₂S. Its use is recommended for the detection of salmonella in pharmaceuticals, and for the detection of salmonella and campylobacter in food.

- **Storage:** 2 - 25 °C
- **Incubation:** 36 ± 2 °C for 24 ± 3 h

Cat. No.	Description	Pack.	Price
777407	Dehydrated medium T.S.I. agar - Condalab	500 g	N/A -

T.S.N. (Tryptone sulfite with neomycin)

Recommended for the detection and enumeration of Clostridium perfringens and sulphite reducing anaerobes in certain foods.

- **Storage:** 2 - 25 °C (dehydrated base) and 2 - 8 °C (ready-to-use medium)
- **Incubation:** 48 ± 1 °C for 18 - 24 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777416	Dehydrated medium T.S.N. agar - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Pack.	Price
693420	20 ml tube of T.S.N. agar - ClearLine®	100	N/A -

Tryptone

Used as a source of nitrogen.

- **Storage:** 2 - 25 °C

Cat. No.	Description	Pack.	Price
777472	Tryptone - Condalab	500 g	N/A -

Tryptone salt

See Peptone salt page 581

Tryptose sulphite

For the detection of clostridium perfringens.

- **Storage:** 2 - 25 °C
- **Incubation:** 37 ± 1 °C for 20 ± 4 h; 44 ± 4 h

Cat. No.	Description	Pack.	Price
777422	Dehydrated Medium Tryptone Sulphite Agar - Condalab	500 g	N/A -

T.S.Y.E.A. Agar (Tryptone Soy Yeast Extract Agar)

For confirmation of Listeria spp

- **Storage:** 2 - 25 °C
- **Incubation:** 37 °C for 18 - 24 h

Cat. No.	Description	Pack.	Price
777416	Dehydrated medium for T.S.Y.E.A agar - Condalab	500 g	N/A -

T.S.Y.E.B. (Tryptone Soy Broth Yeast Extract)

For confirmation of Listeria monocytogenes.

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

Cat. No.	Description	Pack.	Price
777417	Dehydrated medium for T.S.Y.E.B broth - Condalab	500 g	N/A -

U.B.A. (Universal beer Agar) (Agar)

For the cultivation of important bacteria in the beer industry.

- **Storage:** 2 - 25 °C
- **Incubation:** 28 - 30 °C for 3 days

Cat. No.	Description	Pack.	Price
777888	Dehydrated medium for U.B.A. agar - Condalab	500 g	N/A -

Indole Urea (Broth) - ISO 10273

Broth for urease-based differentiation of enterobacteria and indole production and tryptophan transdeamination (TDA).

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



Cat. No.	Description	Pack.	Price
777428	Dehydrated medium urea indole broth - Condalab	500 g	N/A -

Supplement

For 1000 ml of medium.

Cat. No.	Description	Bottle	Price
528771-CER	Denatured ethanol 95%	1 l	N/A -

Brilliant Green Bile 2 %

See BLBVB page 567

Brilliant green with tetrathionate (Broth)

Medium for the enrichment of salmonella in food and water.

- **Storage:** 2 - 8 °C
- **Incubation:** 35 ± 2 °C for 24 h

Cat. No.	Description	Pack.	Price
777204	Dehydrated medium bright green broth mixed with tetrathionate - Condalab	500 g	N/A -

Bright Green Phenol Red (Kristensen Agar) ISO 19250 / ISO 6579

Recommended for the detection of Salmonella other than Salmonella typhi in food and pharmaceutical products.

It is a very selective medium for Salmonella. The high level of bright green inhibits the growth of Gram-positive and most Gram-negative bacteria. The use of this medium for the isolation of enterobacteria is not recommended. Similarly, there is little or no growth of typhoid salmonella and shigella.

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

Cat. No.	Description	Pack.	Price
777198	Dehydrated medium bright green phenol red agar - Condalab	500 g	N/A -

Liver meat (Agar)

Recommended for the detection and enumeration of sulphite-reducing clostridium spores in food products.

- **Storage:** 2 - 8 °C
- **Incubation:** 37 °C for 24 - 48 h

Cat. No.	Description	Units/box	Price/box
693421	20 ml tube of Meat & Liver agar, complete - ClearLine®	6	N/A -
693392	100 ml bottle of Meat & Liver agar, complete - ClearLine®	10	N/A -

V.R.B.G. (Violet Red Bile Glucose)

VRBG agar is recommended for the detection and enumeration of Enterobacteriaceae in foods.

- **Storage:** 2 - 25 °C (dehydrated base)
2 - 25 °C in the dark (ready-to-use medium)
- **Incubation:** 30 - 35 °C for 18 - 24 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777431	Dehydrated agar medium V.R.B.G. - Condalab	500 g	N/A -

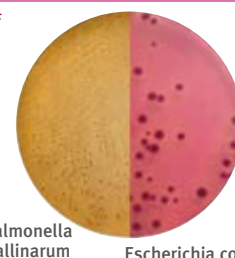
Ready-to-use media

Cat. No.	Description	Units/box	Price/box
693393	100 ml bottle of V.R.B.G. agar - ClearLine®	10	N/A -
853077B	V.R.B.G. contact box	20	N/A -

V.R.B.L. (Violet Red Bile Lactose)

VRBL agar is recommended for the detection of coliforms in food and dairy products.

- **Storage:** 2 - 25 °C (dehydrated base)
2 - 25 °C in the dark (ready-to-use medium)
- **Incubation:** 30 - 35 °C for 18 - 24 h



Dehydrated base

Cat. No.	Description	Pack.	Price
777432	Dehydrated agar medium V.R.B.L. - Condalab	500 g	N/A -

Ready-to-use media

Cat. No.	Description	Units/box	Price/box
693394	100 ml bottle of V.R.B.L. agar - ClearLine®	10	N/A -
853074B	V.R.B.L. contact box	20	N/A -

WL (differential agar)

For the selection and control of microbial flora in fermented products, especially beer.

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

Cat. No.	Description	Pack.	Price
777437	Dehydrated agar medium W.L. - Condalab	500 g	N/A -

WORT (Broth)

For the determination of yeast.

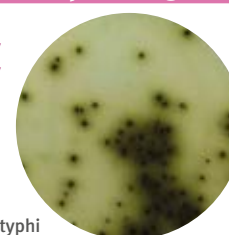
- **Storage:** 2 - 8 °C
- **Incubation:** 30 °C for 48 h

Cat. No.	Description	Pack.	Price
777895	Dehydrated broth medium WORT - Condalab	500 g	N/A -

Wilson Blair (agar) - Bismuth Sulphite Agar

A highly selective medium recommended for the detection of Salmonella, especially Salmonella typhi, in clinical specimens, dairy products and foodstuffs.

- **Storage:** 8 - 15 °C
- **Incubation:** 35 - 37 °C for 24 - 48 h



Cat.No.	Description	Pack.	Price
777192	Dehydrated Medium Wilson Blair Agar - Condalab	500 g	N/A -

X.L.D. (Xylose Lysine Deoxycholate Agar) ISO 6579

Selective medium for Enterobacteriaceae and particularly for Salmonella and Shigella. It allows an orientation of the identification of enterobacteria based on 3 criteria: fermentation of sugars, decarboxylation of lysine and production of H₂S.

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

Cat. No.	Description	Pack.	Price
777440	Dehydrated Medium X.L.D. agar - Condalab	500 g	N/A -

X.L.D. (Xylose Lysine Deoxycholate Agar) European Pharmacopoeia / USP



Salmonella typhimurium

Selective medium for Enterobacteriaceae and particularly for Salmonella and Shigella. It allows an orientation of the identification of enterobacteria based on 3 criteria: fermentation of sugars, decarboxylation of lysine and production of H₂S. It is recommended by the European and American pharmacopoeia.

- Storage: 2 - 25 °C (dehydrated base) and 2 - 8 °C protected from light (ready-to-use medium)
- Incubation: 30 - 35 °C for 18 - 48 h

Dehydrated base

Cat. No.	Description	Pack.	Price
777441	Dehydrated Medium X.L.D. agar - Condalab	500 g	N/A -

XLT 4 (Agar)

Significantly improves the detection of non-typhi salmonella in chicken samples and farm environment samples.

- Storage: 2 - 25 °C (dehydrated base)
- Incubation: 30 ± 2 °C for 18 - 48 h

Cat. No.	Description	Pack.	Price
777442	Dehydrated medium XLT4 agar - Condalab	500 g	N/A -

Supplement

For 1000 ml of medium.

- 4.60 ml 7-ethyl-2-methyl-4-undecanol solution (Tergitol 4[®])

Cat. No.	Description	Units/box	Price/box
777806	Supplement for XLT4 Agar	100 ml	N/A -

Yeast Extract (Yeast Extract Agar)

For the cultivation of yeasts and moulds, especially in milk and dairy products.

- Storage: 2 - 25 °C
- Incubation: 28 °C for 7 days

Cat. No.	Description	Pack.	Price
777444	Dehydrated Medium Yeast extract agar - Condalab	500 g	N/A -

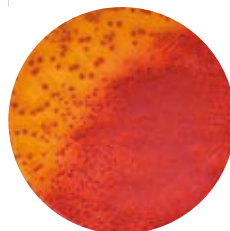
Yeast Mold (Broth)

For the cultivation of yeasts and moulds.

- Storage: 2 - 25 °C
- Incubation: 30 °C ± 2 °C for 18 - 72 hours

Cat. No.	Description	Pack.	Price
777898	Dehydrated Medium broth for yeasts and moulds - Condalab	500 g	N/A -

Yersinia (selective agar) ISO 10273



Yersinia enterocolitica

Selective medium for yersinia enterocolitica.

- Storage: 2 - 25 °C
- Incubation: 30 °C for 24 hours

Cat. No.	Description	Pack.	Price
777446	Dehydrated medium for Yersinia selective agar - Condalab	500 g	N/A -

Y.G.C. (Yeast Glucose Chloramphenicol - Broth)

For the selection and enumeration of yeasts and moulds in milk and dairy products by the MPN method.

- Storage: 2 - 25 °C
- Incubation: 25 - 30 °C for 3 - 5 days

Cat. No.	Description	Pack.	Price
777260	Dehydrated Medium for Yeast glucose chloramphenicol broth - Condalab	500 g	N/A -

Y.G.C. (Yeast Glucose Chloramphenicol - Agar or Chloramphenicol Glucose Agar C.G.A.) ISO 6611

Recommended for the enumeration of yeasts and moulds in milk and foodstuffs.

- Storage: 2 - 25 °C (dehydrated base) and 2 - 8 °C (dehydrated medium)
- Incubation: 25 °C for 5 days

Dehydrated base

Cat. No.	Description	Pack.	Price
777219	Dehydrated Medium Yeast Glucose Chloramphenicol Agar - Condalab	500 g	N/A -

YPD (Agar)

For the development of yeasts in molecular biology procedures, e.g. Saccharomyces cerevisiae.

- Storage: 2 - 25 °C
- Incubation: 25 ± 2 °C for 42 - 48 h

Cat. No.	Description	Pack.	Price
777514	Dehydrated medium YPD agar - Condalab	500 g	N/A -

YPD (Broth)

For the development of yeasts in molecular biology procedures, e.g. Saccharomyces cerevisiae.

- Storage: 2 - 25 °C
- Incubation: 25 ± 2 °C for 42 - 48 h

Cat. No.	Description	Pack.	Price
777515	Dehydrated medium YPD broth - Condalab	500 g	N/A -

BD Culture medium

LB Lennox Broth

For the cultivation of recombinant strains of *Escherichia coli* in molecular biology.

Cat. No.	Description	Pack.	Price
240230	Dehydrated medium LB broth Lennox Difco™	500 g	N/A -

LB Miller Broth

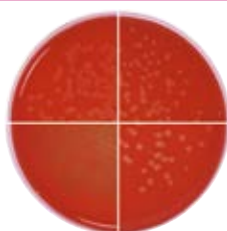
For the cultivation of recombinant strains of *Escherichia coli* in molecular biology.

Cat. No.	Description	Pack.	Price
244620	Dehydrated medium LB Miller Difco™ broth	500 g	N/A -

TSA Agar (Tryptic Soy Agar - Trypticase™ Soy Agar)

For the cultivation and isolation of fastidious and non-fastidious microorganisms.

Cat. No.	Description	Pack.	Price
236950	Dehydrated medium TSA Difco™ agar	500 g	N/A -



TSB Broth (Tryptic Soy Broth- Trypticase™ Soy Broth)

For the cultivation and isolation of fastidious and non-fastidious microorganisms.

Uninoculated

35 ± 2 C
18 - 24 h
Staphylococcus epidermidis 12228



Cat. No.	Description	Pack.	Price
211825	Dehydrated medium TSB Bacto™ Broth	500 g	N/A -

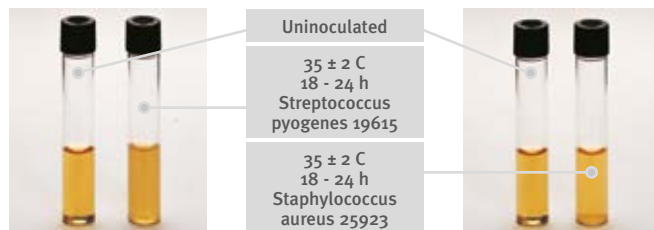
BHI Brain Heart Infusion Agar

For the cultivation of a wide range of organisms including bacteria, yeast and moulds.

Cat. No.	Description	Pack.	Price
241830	Dehydrated medium Brain-Heart Infusion Agar (BHI Agar) Difco™	500 g	N/A -

BHI Brain Heart Infusion Broth

For the cultivation of a wide range of organisms including bacteria, yeast and moulds.



Cat. No.	Description	Pack.	Price
237500	Dehydrated medium Brain-Heart Infusion Agar (BHI agar) Bacto™ medium	500 g	N/A -

Potato Dextrose Agar (PDA)

For the cultivation and isolation of yeasts and moulds.

Cat. No.	Description	Pack.	Price
213400	Dehydrated medium Brain-Heart potato dextrose agar (PDA) Difco™	500 g	N/A -



Potato Dextrose Broth (PDB)

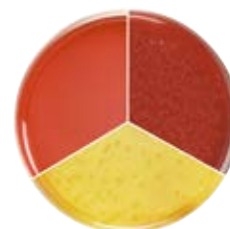
For the cultivation and isolation of yeasts and moulds.

Cat. No.	Description	Pack.	Price
254920	Dehydrated medium potato dextrose broth (PDB) Difco™	500 g	N/A -

Chapman agar (MSA: Mannitol Salt Agar)

For the isolation and enumeration of staphylococci.

Cat. No.	Description	Pack.	Price
211407	Dehydrated medium Chapman's agar (MSA): Mannitol Salt Agar BBL™	500 g	N/A -



Sabouraud dextrose agar

For the cultivation of pathogenic and non-pathogenic moulds.

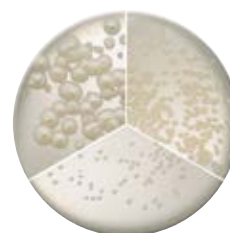
Cat. No.	Description	Pack.	Price
210950	Dehydrated medium Sabouraud Difco™ agar	500 g	N/A -
211584	Dehydrated medium Sabouraud BBL™ agar	500 g	N/A -



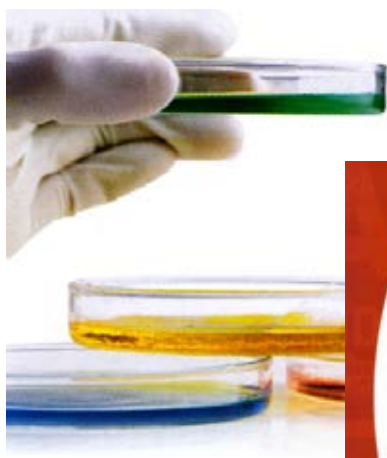
PCA ISO 4833 agar

For the cultivation of microorganisms in milk, dairy products, food, water.

Cat. No.	Description	Pack.	Price
247940	Dehydrated medium PCA Difco™ agar	500 g	N/A -



Media and products for bacteriology



Specific microbiology products:

- 1) Media prepared in tubes
- 2) Media prepared in vials
- 3) Dehydrated media

Ingredients:

- Agars for different applications (microbiology, food, pharmacy and in vitro culture);
- Peptones of plant and animal origin with BSE certificates;
- Carbohydrates, Glucosides, Additives and Supplements.

Products complying with the standards of the European Pharmacopoeia (Eu. Pharm.), FDA, APHA, USP, AOAC and CeNAN, European Community (EC) stamped and ISO 9001:2000 certified.

Broths

Cat. No.	Description	Weight	Price
777250	EVA broth (Ethyl Violet azide broth)	500 g	N/A -
777258	Giolitti broth (ISO 5944/6888)	500 g	N/A -
777323	Mueller Hinton Broth	500 g	N/A -
777167	Acetamide broth	500 g	N/A -
777168	Acetamide broth (UNE-EN 12780)	500 g	N/A -
777181	Asparagine broth	500 g	N/A -
777276	Koser broth according to citrate	500 g	N/A -
777342	Phenol red dextrose broth	500 g	N/A -
777340	Phenol red base broth	500 g	N/A -
777190	Bile-esculin azide broth	500 g	N/A -
777206	Brucella Broth	500 g	N/A -
777253	Fecal coliform base broth (m-FC)	500 g	N/A -
777349	PPLO base broth without crystal violet	500 g	N/A -
777261	G.N. Enriched broth (hajna)	500 g	N/A -
777254	FMM Broth	500 g	N/A -
777291	Liver broth	500 g	N/A -
777287	Listeria-enriched Fraser broth (ISO 11290-1)	500 g	N/A -
777262	Heart infusion broth	500 g	N/A -
777269	KF Streptococcal Broth	500 g	N/A -
777343	Lactose broth with phenol red (salts)	500 g	N/A -
777293	LPT broth dilution	500 g	N/A -
777311	Marine broth	500 g	N/A -
777312	Modified glutamate mineral broth	500 g	N/A -
777229	Czapek-DOX modified broth	500 g	N/A -
777421	Tryptose phosphate broth	500 g	N/A -
777374	Sabouraud maltose broth	500 g	N/A -
777344	Saccharose broth with phenol red	500 g	N/A -
777384	Schaedler Broth	500 g	N/A -
777396	Streptococcus select broth (streptosel broth)	500 g	N/A -
777401	Thioglycollate broth (NIH, USP)	500 g	N/A -
777405	Todd-Hewitt Broth	500 g	N/A -
777420	Tryptosis broth	500 g	N/A -
777235	Dextrose broth (glucose broth)	500 g	N/A -

Peptone water

Cat. No.	Description	Weight	Price
777338	Peptone water	500 g	N/A -
777339	Peptone water with lactose (ISO 9308-1)	500 g	N/A -
777375	Saline peptone water	500 g	N/A -
777209	Buffered peptone water	500 g	N/A -
777210	Salt buffered peptone water	500 g	N/A -

Agars

Cat. No.	Description	Weight	Price
777244	ENDO LES agar base	500 g	N/A -
777255	G.C. agar base	500 g	N/A -
777333	Nutrient gelatine	500 g	N/A -
777166	Acetamide agar	500 g	N/A -
777170	Geloseaeromonas (ryan)	500 g	N/A -
777225	CNA columbia agar	500 g	N/A -
777388	Simmons citrate agar	500 g	N/A -
777274	Kligler iron agar	500 g	N/A -
777275	Kligler iron agar (ISO 10273)	500 g	N/A -
777341	Phenol Red Dextrose Agar	500 g	N/A -
777280	Lauryl sulfate agar	500 g	N/A -
777200	Bright green bile agar	500 g	N/A -
777199	Bright green bile agar (ISO 6579:1998)	500 g	N/A -
777354	Raka-Ray base agar	500 g	N/A -
777188	Biggie agar	500 g	N/A -
777433	Red violet agar + bile salts + lactose + glucose (VRBLG)	500 g	N/A -
777205	Brucella agar	500 g	N/A -
777220	Cled agar	500 g	N/A -
777221	Cled agar with andrade indicator	500 g	N/A -

Cat. No.	Description	Weight	Price
777226	Corn meal agar	500 g	N/A -
777418	Tryptophan culture agar (ISO 9308-1)	500 g	N/A -
777211	Burkholderia Cepacia base agar	500 g	N/A -
777193	Blood base agar	500 g	N/A -
777194	Blood base agar + nalidixic acid	500 g	N/A -
777184	Baird Parker Base Agar (European. pharma)	500 g	N/A -
777195	Bordet-Gengou base agar	500 g	N/A -
777214	Campylobacter base agar (Preston)	500 g	N/A -
777222	Clostridium perfringens base agar (m-cp)	500 g	N/A -
777252	Fecal coliform base agar (M-FC)	500 g	N/A -
777282	Legionella Cye Base Agar	500 g	N/A -
777348	PPLO base agar without crystal violet	500 g	N/A -
777351	Pseudomonas base agar CN (UNE EN 12780)	500 g	N/A -
777182	Blood azide base agar	500 g	N/A -
777212	Calcium caseinate agar	500 g	N/A -
777231	Deoxycholate agar	500 g	N/A -
777232	Deoxycholate citrate agar (European. pharma)	500 g	N/A -
777233	Deoxycholate lactose agar	500 g	N/A -
777234	Dextrose agar	500 g	N/A -

Media and products for bacteriology (continued)

Agars (continued)

Cat. No.	Description	Weight	Price
777237	Dichloran-glycerol agar (DG18)	500 g	N/A -
777236	DNase test agar	500 g	N/A -
777246	Eosin methylene blue agar (EMB)	500 g	N/A -
777249	Eugon agar	500 g	N/A -
777443	Yeast extract agar (ISO 6222)	500 g	N/A -
777444	Yeast extract mould agar	500 g	N/A -
777417	Tryptone yeast extract agar (ISO 11290-2)	500 g	N/A -
777290	Liver agar	500 g	N/A -
777259	Chloramphenicol glucose agar	500 g	N/A -
777322	II Mueller Hinton Agar	500 g	N/A -
777268	Streptococcal KF agar	500 g	N/A -
777273	King F.G. Agar	500 g	N/A -
777277	Lactose agar with bromothymol blue and crystal violet	500 g	N/A -
777300	Mac Conkey agar with sorbitol	500 g	N/A -
777299	Mac Conkey Agar #2	500 g	N/A -
777302	Mac Conkey agar without crystal violet without sodium chloride	500 g	N/A -
777245	M-enterococcus agar	500 g	N/A -
777228	Czapek-DOX modified agar	500 g	N/A -
777326	Mycobiotic agar (Fungal selective agar)	500 g	N/A -
777329	Nutrient agar (D.E.V. regulations)	500 g	N/A -

Cat. No.	Description	Weight	Price
777331	Nutrient agar (D.E.V. regulations) ISO 21528-1	500 g	N/A -
777438	Nutrient W.L. agar	500 g	N/A -
777330	Nutrient agar (D.E.V. regulations) UNE-EN 12780:2002	500 g	N/A -
777336	Orange serum agar	500 g	N/A -
777345	Phenylalanine agar	500 g	N/A -
777346	Potato dextrose agar (European. pharma)	500 g	N/A -
777358	Clostridial Enhanced Agar	500 g	N/A -
777367	Sabouraud dextrose agar + chloramphenicol (European. pharma)	500 g	N/A -
777369	Sabouraud dextrose agar + chloramphenicol + cycloheximide	500 g	N/A -
777373	Sabouraud maltose agar	500 g	N/A -
777380	Salmonella shigella agar with deoxycholate and calcium chloride (SSDC) ISO 10243:2003	500 g	N/A -
777383	Schaedler agar	500 g	N/A -
777386	Sellers Agar	500 g	N/A -
777445	Yeast extract soy agar	500 g	N/A -
777394	Staphylococcus agar n°110	500 g	N/A -
777395	Enterococcus select. agar (enterosel agar)	500 g	N/A -
777409	Trypticasein agar with glucose extract	500 g	N/A -
777411	Trypticasein Soy Agar (T.S.A.) n°2	500 g	N/A -
777419	Tryptose agar	500 g	N/A -
777434	Vogel-Johnson agar	500 g	N/A -
777439	Wort Agar	500 g	N/A -

Media for molecular biology

Cat. No.	Description	Weight	Price
777753	SOC medium	500 g	N/A -
777503	SOB medium	500 g	N/A -
777495	Luria Broth (Miller Broth LB)	500 g	N/A -
777494	Luria Agar (Miller LB Agar)	500 g	N/A -
777515	YPD Broth	500 g	N/A -
777514	YPD agar	500 g	N/A -
778489	Self-replicating base broth with trace elements	500 g	N/A -
778388	AIM super growth without trace elements	500 g	N/A -
777501	LBs broth	500 g	N/A -
77752	LBs agar	500 g	N/A -
777491	Bouillon LB (Lennox)	500 g	N/A -
777490	LB agar (Lennox)	500 g	N/A -

Media with antibiotic

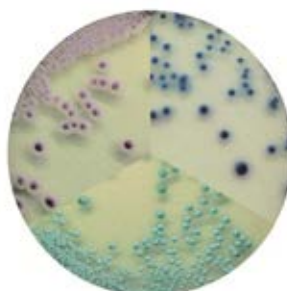
Cat. No.	Description	Weight	Price
777936	Luria agar with ampicillin 100 µg/ml	500 g	N/A -
777937	Luria agar with ampicillin 50 µg/ml	500 g	N/A -
777938	LB agar with kanamycin 50 µg/ml	500 g	N/A -
777939	Luria agar with kanamycin 50 µg/ml	500 g	N/A -
777940	Luria agar with chloramphenicol 34 µg/ml	500 g	N/A -

Chromogenic media

Cat. No.	Description	Weight	Price	Supplement	Price
777215	Candida Chromogenic Agar	500 g	N/A -	-	-
777318	MRSA Chromogenic agar	500 g	N/A -	777772	N/A -
777429	UTIC chromogenic agar (urinary tract infection)	500 g	N/A -	-	-
777861	Modified MRSA chromogenic agar	500 g	N/A -	777772	N/A -
778390	Vibrio Chromogenic Agar	500 g	N/A -	-	-
778427	Chromogenic E.coli coliform agar	500 g	N/A -	-	-
778429	ESBL Chromogenic agar	500 g	N/A -	-	-
778431	Klebsiella chromogenic agar	500 g	N/A -	-	-
778433	KPC Chromogenic agar	500 g	N/A -	-	-
778438	Vancomycin resistant chromogenic enterococci agar	500 g	N/A -	-	-

Other media

Cat. No.	Description	Weight	Price
777359	Clostridial enhanced medium (pharma. pharma)	500 g	N/A -
777165	A1 medium	500 g	N/A -
777175	Antibiotic medium n°1 inoculation agar	500 g	N/A -
777180	Antibiotic medium n°11 Neomycin test agar	500 g	N/A -
777176	Antibiotic medium n°2 basic agar	500 g	N/A -
777177	Antibiotic medium n°3	500 g	N/A -
777178	Antibiotic medium n°5 streptomycin test agar	500 g	N/A -
777179	Antibiotic medium n°8 basic agar with low pH	500 g	N/A -
777334	Basal medium O.F.	500 g	N/A -
777227	C.T.A. medium	500 g	N/A -
777172	Amies Transport medium with coal	500 g	N/A -
777173	Amies Transport medium without coal	500 g	N/A -
777216	Cary and Blair Transport medium	500 g	N/A -
777397	Stuart Transport medium	500 g	N/A -
777270	King A medium (pseudomonas P agar) USP	500 g	N/A -
777272	King B medium (UNE-EN 12780:2002)	500 g	N/A -
777264	Indole nitrate medium	500 g	N/A -
777430	Plant peptone medium	500 g	N/A -
777372	Sabouraud fluid medium	500 g	N/A -
777381	San Francisco medium	500 g	N/A -
777403	Medium without thioglycolate indicator (USP)	500 g	N/A -
777404	Thioglycolate medium (USP ISO 7937)	500 g	N/A -
777408	Trypticasein-dextrose medium	500 g	N/A -
777427	Urea medium	500 g	N/A -
777428	Urea indole medium	500 g	N/A -
777435	Wilkins Chalgren Medium	500 g	N/A -
777436	Wilkins Chalgren II Medium	500 g	N/A -



Chromogenic media

Media prepared in tubes

Cat. No.	Description	Vol.	Price*/ bag with 20
777093	Urea indole Agar	10 ml	N/A -
777071B*	Bouillon 6 brain heart infusion	10 ml	N/A -
777079B*	Brilliant green bile broth with Durham tube	10 ml	N/A -
777094B*	Fraser listeria-enriched broth	10 ml	N/A -
777081	Giolitti - Cantoni broth	10 ml	N/A -
777083	Lactose broth	10 ml	N/A -
777084	Lauryl Sulfate Broth	10 ml	N/A -
777087	Selenite Cystine Broths	10 ml	N/A -
777074	Alkaline peptone water	10 ml	N/A -
777077	Buffered peptone water	10 ml	N/A -
777092B*	Urea agar	10 ml	N/A -
777089B*	Simmons citrate agar	10 ml	N/A -
777082B*	Kligler iron agar	10 ml	N/A -
777075	Soy casein agar	10 ml	N/A -
777091B*	Iron tripe sugar agar	10 ml	N/A -
777073	Nutrient agar	10 ml	N/A -
777095	Sabouraud agar	10 ml	N/A -
777102B*	Coletsos Media, long tube for mycobacteria	10 ml	N/A -
777080	EC medium	10 ml	N/A -
777105B*	Jensen Lowenstein medium with pyruvate for mycobacteria	10 ml	N/A -
777103B*	Jensen Lowenstein medium for mycobacteria	10 ml	N/A -
777104B*	Jensen Lowenstein long tube medium for mycobacteria	10 ml	N/A -
777086	Rappaport broth according to Vassiliadis with soya	10 ml	N/A -

* Packaging unit: 5 boxes of 20 - Price for 5 boxes of 20

Media prepared in vials

Cat. No.	Description	Vol.	Price/ box with 10 units
777164	Fraser broth half enriched with listeria	225 ml	N/A -
777163	Listeria-enriched Fraser broth	225 ml	N/A -
777133B	Buffered peptone water	100 ml	N/A -
778472*	Buffered peptone water	90 ml	N/A -
778495**	Chapman mannitol and salt agar	100 ml	N/A -
777137B	Cetrimide base agar	100 ml	N/A -
777161B	Violet Red Bile Agar with Dextrose	100 ml	N/A -
777160B	Violet red bile agar with glucose	100 ml	N/A -
777145B	Mueller-Hinton agar	100 ml	N/A -
778476*	MacConkey agar	100 ml	N/A -
777154B	Standard method agar	100 ml	N/A -
778488*	Sabouraud dextrose agar	100 ml	N/A -
778442*	Sabouraud dextrose and chloramphenicol agar	100 ml	N/A -
778502*	Trypticase soy agar	100 ml	N/A -
777158B	Liquid thioglycolate medium	100 ml	N/A -
778490*	T.s.b. European Pharmacopoeia	100 ml	N/A -

* Packaging unit: Price for 5 boxes of 10

** Sales unit: Price for 15 boxes of 10

Pre-cast agar

➤ Petri dish, diameter 90 mm

➤ Please note that the life of these media is on average 3 months from the date of manufacture

Cat. No.	Description	Pack.	Price
778468B	Bacillus cereus agar (MYP)	20	N/A -
777538	Baid Parker Agar (ISO)	20	N/A -
778467B	Baird Parker RPF Agar (ISO)	20	N/A -
778447B	Chocolate agar with VITOX	20	N/A -
778466B	Listeria chromogenic agar according to Ottaviani and Agosti (ALOA) - (ISO)	20	N/A -
778381B	Brain Heart Agar (BHI)	15 x 20	N/A -
778450B	Columbia agar with 5% sheep blood	20	N/A -
778451B	Columbia NAC agar with 5% sheep blood	20	N/A -
778448B	Hektoen agar (ISO)	20	N/A -
778457B	Legionella agar (CYE/GVPC) (ISO)	20	N/A -
778568	Legionella CYE agar (ISO)	20	N/A -
778569	Legionella CYE agar without cysteine (ISO)	20	N/A -
778479A	Luria agar (LB miller)	20	N/A -
778478	Luria agar (LB miller) with ampicillin (100 µg/ml)	15 x 20	N/A -
778591	Marine agar with cycloheximide	15 x 20	N/A -
778471B	Palcam agar (ISO)	20	N/A -
778577	Sweet potato agar EP/USP	20	N/A -
778505	Potato dextrose agar with chloramphenicol	15 x 20	N/A -
777750	Sabouraud dextrose agar with chloramphenicol EP/USP	20	N/A -
778475	Sabouraud dextrose agar EP/USP	100	N/A -
778535	Sabouraud TLHth EP/USP agar, double-wrapped and irradiated	20	N/A -
778449B	Salmonella shigella agar (SS)	20	N/A -
778494B	Blood agar n°2 (ISO)	20	N/A -
778464B	Slanetz and Bartkey agar (ISO)	20	N/A -
778486B	TBX agar (ISO)	20	N/A -
778576	TCBS agar (ISO)	20	N/A -
778491B	Trypticasein soy agar with 5% sheep blood	20	N/A -
778536	Tryptocasein Soy Agar (TSA) EP/USP/ISO Triple Wrapped Irradiated	20	N/A -
778485B	Tryptocasein Soy Agar (TSA) EP/USP/ISO	20	N/A -
778585	VRBG agar (EP/USP/ISO)	20	N/A -
778584	VRBL agar (ISO)	20	N/A -
778446B	XLD agar (EP/USP)	20	N/A -

Ingredients

Cat. No.	Description	Weight	Price
777475	American bacteriological agar	500 g	N/A -
777476	European bacteriological agar	500 g	N/A -
777478	Yeast propagation agar (YPA)	500 g	N/A -
777477	Industrial agar	500 g	N/A -
777479	Pharmaceutical agar	500 g	N/A -
777480	Purified agar	500 g	N/A -
777451	Salt Bile No. 3	500 g	N/A -
777447	Casein peptone acid (H)	500 g	N/A -
777466	Pork brain and heart infusion	500 g	N/A -
777482	Dextrose	500 g	N/A -
777450	Beef extract	500 g	N/A -
777474	Yeast extract	500 g	N/A -
777462	Malt extract	500 g	N/A -
777459	Heart Infusion	500 g	N/A -
777467	Pork heart infusion	500 g	N/A -
777460	Lactalbumin-Hydrolysate	500 g	N/A -
777483	Lactose	500 g	N/A -
777464	Peptone milk	500 g	N/A -
777484	Certified Maltose	500 g	N/A -
777448	Bacteriological Oxbile	500 g	N/A -
777449	Bacteriological Peptone	500 g	N/A -
777453	Casein peptone	500 g	N/A -
777458	Gelatin peptone	500 g	N/A -
777452	Casein peptone CC	500 g	N/A -
777461	Liver peptone	500 g	N/A -
777470	Protein Peptone	500 g	N/A -
777469	Protein Peptone No. 3	500 g	N/A -
777463	Meat Peptone	500 g	N/A -
777465	Polypeptone	500 g	N/A -
777485	Sucrose	500 g	N/A -
778549	Soy Peptone without OGM	500 g	N/A -
777472	Tryptone	500 g	N/A -
777473	Tryptosis	500 g	N/A -
777468	Pork Peptone	500 g	N/A -

Antibiotics

Cat. No.	Description	Pack.	Price
778406	Ampicillin (sodium salt)	5 g	N/A -
778407	Ampicillin (sodium salt)	25 g	N/A -
778408	Ampicillin (sodium salt)	50 g	N/A -
778409	Carbenicillin Disodium	5 g	N/A -
778410	Chloramphenicol	25 g	N/A -
778411	Gentamicin	5 g	N/A -
778412	Kanamycin (Monosulfate)	5 g	N/A -
778413	Kanamycin (Monosulfate)	25 g	N/A -
778414	Neomycin (Sulfate)	25 g	N/A -
348879	Nalidixic acid	10 g	N/A -
348391	Ampicillin (sodium salt)	10 g	N/A -
348390	Ampicillin (sodium salt)	25 g	N/A -
348389	Ampicillin (sodium salt)	100 g	N/A -
672444	Gentamicin	1000 g	N/A -
672443	Gentamicin	25 g	N/A -
672442	Gentamicin	5 g	N/A -
348511	Kanamycin (Monosulfate)	10 g	N/A -
348509	Kanamycin (Monosulfate)	100 g	N/A -
348510	Kanamycin (Monosulfate)	25 g	N/A -
672396	Rifampicin	1 g	N/A -
348862	Streptomycin (sulphate)	25 g	N/A -
672426	Tetracycline (Hydrochloride)	25 g	N/A -



Yeast extract

PanReac
AppliChem
ITW Reagents



- ▶ For use in bacterial growth media
- ▶ Freeze-dried extract resulting from autolysis of *Saccharomyces cerevisiae* yeast cells, grown on beet molasses
- ▶ Salt-free and dust-free product
- ▶ Solubility: in solution at 10 °C, in deionised water at 40 °C

Cat. No.	Description	Price
670929	Yeast extract 500 g	N/A -
670930	Yeast extract 1 kg	N/A -

Dyes

Description	Pack. 1	Cat. No.	Price	Pack. 2	Cat. No.	Price	Pack. 3	Cat. No.	Price	Pack. 4	Cat. No.	Price
Azur												
Azure-eosine-methylene blue solution according to Giemsa (slow) DC	-	-	-	500 ml bottle	348297	N/A -	-	-	-	-	-	-
The Blues												
Alcian Blue 8 GX	5 g	348048	N/A -	25 g	348049	N/A -	-	-	-	-	-	-
Methylene blue	25 g	348068	N/A -	100 g	348069	N/A -	-	-	-	5 kg	348067	N/A -
Toluidine O blue	5 g	348071	N/A -	-	-	-	-	-	-	-	-	-
Carmine												
Indigo carmine	10 g	348084	N/A -	-	-	-	-	-	-	-	-	-
Eosin												
Yellowish eosin	25 g	348111	N/A -	-	-	-	-	-	-	-	-	-
Erythrosine												
Erythrosine B	25 g	348117	N/A -	-	-	-	-	-	-	-	-	-
Fuchsin												
Fuchsin acid	10 g	348120	N/A -	-	-	-	-	-	-	-	-	-
Fuchsin basic	-	-	-	100 g	348123	N/A -	-	-	-	-	-	-
HematoxylinK												
Hematoxylin	-	-	-	25 g	348127	N/A -	-	-	-	-	-	-
Safranin O												
Safranin O	-	-	-	50 g	348208	N/A -	-	-	-	-	-	-
Safranin O solution according to gram-hucker	-	-	-	-	-	-	1000 ml	348213	N/A -	-	-	-
The greens												
Malachite oxalate green	-	-	-	100 g	348255	N/A -	-	-	-	-	-	-

Dye kits

Cat. No.	Description	Price
348128	Reticulin pack	N/A -
348130	Kit for rapid staining in haematology (rapid panoptic)	N/A -

Dyes / Bleaches for histology

Description	Vol. 250 ml	Cat. No.	Units/ box	Price/ box	Vol. 1 l	Cat. No.	Units/ box	Price/ box
Gram Staining Kit in bottles	250 ml	777107	4	N/A -	-	-	-	-
Acetone ethanol bleac	-	-	-	-	1 l	777109B	5	N/A -
Phenic Fuchsin	250 ml	777111B	5	N/A -	1 l	777110B	5	N/A -
Lugol	250 ml	778452	5	N/A -	1 l	777114	1	N/A -
Lugol DC	250 ml	348304	1	N/A -	1 l	348305	1	N/A -
Methylene Blue	250 ml	777115B	5	N/A -	-	-	-	-
Crystal Violet Oxalate Solution	250 ml	777117B	5	N/A -	1 l	777118	1	N/A -
Safranin solution	250 ml	777119B	5	N/A -	1 l	777120B	5	N/A -
Ziehl-Neelsen stain, auramide solution	-	-	-	-	1 l	777122	1	N/A -

Reagents

Acids

	1000 g
Boric acid	348011
Price	N/A -
Citric acid 1-hydrate	348014
Price	N/A -
Anhydrous citric acid	348016
Price	N/A -
Ethylenediaminetetraacetic acid disodium salt 2-hydrate	348018
Price	N/A -

Calcium

Cat. No.	Description	Packaging	Price
348079	Calcium hydroxide, powder	1000 g	N/A -

Ammonium

Cat. No.	Description	Pack.	Price
348030	Ammonium chloride	500 g	N/A -
348031	Ammonium chloride	1000 g	N/A -
348032	Ammonium di-hydrogen phosphate	1000 g	N/A -
348033	Ammonium iron(II) sulphate 6-hydrate	500 g	N/A -
348034	Ammonium iron(II) sulphate 6-hydrate	1000 g	N/A -

Cesium chloride

Cat. No.	Description	Packaging	Price
348087	Cesium chloride	100 g	N/A -

Copper

Cat. No.	Description	Packaging	Price
348092	Copper (II) chloride 2-hydrate	1000 g	N/A -
348095	Copper (II) sulphate 5-hydrate	500 g	N/A -
348096	Copper (II) sulphate 5-hydrate	1000 g	N/A -

Chemicals CARLO ERBA Reagents

CARLO ERBA Reagents
has been an established supplier of chemicals for over 150 years.

CARLO ERBA Reagents
has two production units located in France offering quality and service thanks to the flexibility of its production and the diversity of its installations: distillation columns, storage tanks, dedicated filtration units, production of Pharmacopoeia grade purified water, mixers, rectifying columns, packaging lines, clean rooms and ISO8 laminar flow.



CARLO ERBA Reagents, Quality Department, independent of production, manages documentation, record control, traceability, internal audits, change control, periodic monitoring of indicators, and continuous improvement.

CARLO ERBA Reagents
is accredited by BNV
for the production
and sale of reagents
and chemicals for
the laboratory
and industry.

CARLO ERBA Reagents
specialises in high quality products to meet your requirements:
alcohols, solvents, salts, acids in various qualities,
representing about 5600 items:



Health and Analysis Laboratories

Education and Research

RS	<p>Special Reagents (SR) with quality and functionality for the most advanced instrumental techniques, such as:</p> <ul style="list-style-type: none"> ▶ histology reagents (concentrated, diluted ready-to-use fixatives, powdered and solution stains, paraffin, mounting and immersion media) marked IVD ▶ HPLC PLUS Gradient, Isocratic HPLC, Preparative HPLC, Ion Pairing Reagents, Additives and LC-MS Mixtures ▶ soda lime with or without indicator <p>A complete range of Analytical Grade Reagents (AGR)</p>	<p>Special Reagents (SR) with quality and functionality for the most advanced instrumental techniques, such as:</p> <ul style="list-style-type: none"> ▶ anhydrous solvents ▶ deuterated solvents ▶ uHPLC-MS, HPLC GOLD UltraGradient, HPLC PLUS Gradient, isocratic HPLC, preparative HPLC, ion pair reagents, LC-MS additives and mixtures
	<p>with a high degree of purity:</p> <ul style="list-style-type: none"> ▶ alcohols, solvents, acids, bases, salts, indicators, various reagents used daily ▶ NIST-connected buffer and volumetric solutions, coloured or colourless, concentrated in NORMEX ampoules or ready-to-use in vials <p>Technical grade reagents (RE) from 1 to 25l:</p>	<p>A complete range of Analytical Grade Reagents (AGR) with a high degree of purity:</p> <ul style="list-style-type: none"> ▶ solvents, acids, bases, salts, indicators, various reagents ▶ NIST-connected buffer and volumetric solutions, coloured or colourless, concentrated in NORMEX ampoules or ready-to-use in vials ▶ adsorbents, desiccants
RE	<ul style="list-style-type: none"> ▶ alcohols ▶ solvents, acids, bases, salts ▶ AUSILAB detergents 	<p>Technical grade reagents (RE) from 1 to 25l:</p> <ul style="list-style-type: none"> ▶ Solvents, salts, acids, bases for synthesis ▶ Silica ▶ “Green” solvents ▶ AUSILAB detergents
ERBApharm®	<p><i>Pharmaceutical quality products (ERBApharm®), complying with the monographs of the main pharmacopoeias or with strict specifications when none exist. Used as starting materials, synthesis intermediates, API reagents, expipients, biopharma solutions, cleaning solutions, ...</i></p> <p><i>Documentation available in line with the traceability and requirements linked to the use of these materials</i></p>	

Chemicals CARLO ERBA Reagents

Case N°	Cat. No.	Description	Grade / application / standard	Pack.	Material of the container	Price
16674-78-5	459135-CER	Magnesium acetate tetrahydrate min. 98 %	RPE - For analysis - ACS - Pharma compliant. EU and US	250 g	Plastic	N/A -
	P0021016-CER	Ethyl acetate anhydrous min. 99.8 %	RS - For analysis	1 l	Glass	N/A -
	508222-CER	Ethyl acetate min. 99.8 %	RE - Technical grade	2.5 l	Glass	N/A -
141-78-6	528295-CER	Ethyl acetate min. 99.8 %	RE - Technical grade	5 l	Plastic	N/A -
	448256-CER	Ethyl acetate min. 99.9 %	RPE - For analysis - ACS - Complies with European and US pharmacopoeias	2.5 l	Glass	N/A -
	448254-CER	Ethyl acetate min. 99.9 %	RPE - For analysis - ACS - Complies with European and US pharmacopoeias	5 l	Plastic	N/A -
67-64-1	528203-CER	Acetone min. 99.8 %	RE - Technical grade	5 l	Plastic	N/A -
	528206-CER	Acetone min. 99.8 %	RE - Technical grade	10 l	Plastic	N/A -
	400971-CER	Acetone min. 99.8 %	RPE - For analysis - ISO - ACS - Complies with European and US pharmacopoeias	1 l	Glass	N/A -
	400974-CER	Acetone min. 99.8 %	RPE - For analysis - ISO - ACS - Complies with European and US pharmacopoeias	2.5 l	Glass	N/A -
	401051-CER	Acetone min. 99.8 %	RS - RSE - For electronic use	1 l	Glass	N/A -
75-05-8	412501-CER	Acetone min. 99.9 %	RS - For isocratic HPLC	1 l	Glass	N/A -
	412332-CER	Acetonitrile + 0.1% v/v formic acid min. 99.5 %	RS - For LC/MS	2.5 l	Glass	N/A -
	401216-CER	Acetonitrile min. 99.9 %	RS - SPECTROSOL - For optical spectroscopy - Complies with pharma: EU	1 l	Glass	N/A -
	412411000-CER	Acetonitrile min. 99.9 %	RS - For isocratic HPLC	1 l	Glass	N/A -
	412412000-CER	Acetonitrile min. 99.9 %	RS - For isocratic HPLC	2.5 l	Glass	N/A -
	412392000-CER	Acetonitrile min. 99.9 %	RS - For HPLC Plus Gradient - ACS - Complies with European and US Pharmacopoeia	2.5 l	Glass	N/A -
	412395-CER	Acetonitrile min. 99.9 %	RS - For HPLC Plus Gradient - ACS - Complies with European and US Pharmacopoeia	5 l	Aluminium	N/A -
	412372000-CER	Acetonitrile min. 99.9 %	RS - For HPLC Gold Ultragradient	2.5 l	Glass	N/A -
	412342-CER	Acetonitrile min. 99.95 %	RS - For LC/MS	2.5 l	Glass	N/A -
	412041-CER	Acetonitrile min. 99.99 %	RS - For UHPLC/MS	1 l	Glass	N/A -
64-19-7	412042-CER	Acetonitrile min. 99.99 %	RS - For UHPLC/MS	2.5 l	Glass	N/A -
	524520-CER	Glacial acetic acid min. 99.8 %	RPE - For analysis	1 l	Plastic	N/A -
	524521-CER	Glacial acetic acid min. 99.8 %	RPE - For analysis	2.5 l	Plastic	N/A -
7647-01-0	403871-CER	Hydrochloric acid 37 %	RPE - For analysis - ACS - Pharma compliant. EU and US	1 l	Glass	N/A -
5949-29-1	403727-CER	Hydrochloric acid 37 %	EPR - For analysis - ISO	1 l	Glass	N/A -
7664-39-3	303731-CER	Citric acid min. 99.5 %	RPE - For analysis - ISO - ACS - Pharma compliant. EU and US	1 kg	Plastic	N/A -
64-18-6	405792-CER	Hydrofluoric acid 39.5 %	RE - Technical grade	1 l	Plastic	N/A -
	405823-CER	Formic acid 99 %	RPE - For analysis - ACS - Pharma compliant. EU and US	1 l	Glass	N/A -
	305201-CER	Formic acid 99 %	RS - For LC/MS	50 ml	Plastic	N/A -
7697-37-2	524535-CER	Nitric acid 65 %	RE - Technical grade	1 l	Glass	N/A -
	408117-CER	Nitric acid 65 %	EPR - For analysis - ISO	1 l	Plastic	N/A -
	408071-CER	Nitric acid 67-70 %	RS - Superpur - For trace analysis	2.5 l	Plastic	N/A -
	408071-CER	Nitric acid 69.5 %	RPE - For analysis - ISO - ACS - Pharma compliant. EU and US	1 l	Glass	N/A -
7664-93-9	410301-CER	Sulphuric acid 96 %	EPR - For analysis - ISO	1 l	Glass	N/A -
76-05-1	411564-CER	Trifluoroacetic acid min. 99.9 %	RPE - For analysis	250 ml	Glass	N/A -
50-00-0	415661-CER	Formaldehyde 37% w/v	RPE - For analysis	1 l	Plastic	N/A -
	526936-CER	Formaldehyde 4% w/v buffered	RS - For histology	5 l	Plastic	N/A -
1336-21-6	419941-CER	Ammonia 30%	EPR - For analysis - ACS	1 l	Glass	N/A -
144-55-8	478537-CER	Sodium bicarbonate min. 99.7 %	RPE - For analysis - ACS - Pharma compliant. EU and US	1 kg	Plastic	N/A -
71-36-3	414131-CER	Butanol-1 min. 99.5 %	EPR - For analysis - ISO	1 l	Glass	N/A -
78-92-2	414264-CER	Butanol-2 min. 99 %	EPR - For analysis - Complies with EU Pharmacopoeia	1 l	Glass	N/A -
584-08-7	470807-CER	Potassium carbonate min. 99 %	RPE - For analysis - ACS - Pharma compliant. EU and US	1 kg	Plastic	N/A -
497-19-8	479307-CER	Sodium carbonate anhydrous min. 99.5 %	RPE - For analysis - ISO - ACS - Pharma compliant. EU and US	1 kg	Plastic	N/A -
67-66-3	528328-CER	Chloroform stabilised amylene min. 99.9 %	RE - Technical grade	2.5 l	Glass	N/A -
	508321-CER	Chloroform stabilised amylene min. 99.9 %	RE - Technical grade	5 l	Plastic	N/A -
	438601-CER	Chloroform stabilised ethanol min. 99.9 %	EPR - For analysis - ISO	1 l	Glass	N/A -
	412652-CER	Chloroform stabilised ethanol min. 99.9 %	EPR - For analysis - ISO	1 l	Glass	N/A -
	412653-CER	Chloroform stabilised ethanol min. 99.9 %	RS - For isocratic HPLC	2.5 l	Glass	N/A -
12125-02-9	419417-CER	Ammonium chloride min. 99.5 %	RPE - For analysis - ACS - Pharma compliant. EU and US	1 kg	Plastic	N/A -
10035-04-8	433381-CER	Calcium chloride dihydrate min. 99 %	EPR - For analysis - ACS	1 kg	Plastic	N/A -
7791-18-6	349377-CER	Magnesium chloride hexahydrate min. 98.5 %	RE - Technical grade	1 kg	Plastic	N/A -
	459337-CER	Magnesium chloride hexahydrate min. 99 %	EPR - For analysis - ISO - ACS	1 kg	Plastic	N/A -
7447-40-7	471177-CER	Potassium chloride min. 99 %	RPE - For analysis - ISO - ACS - Pharma compliant. EU and US	1 kg	Plastic	N/A -
7647-14-5	479687-CER	Sodium chloride min. 99 %	RPE - For analysis - ACS - Pharma compliant. EU and US	1 kg	Plastic	N/A -
13478-10-9	451575-CER	Ferrous chloride (Fe II) tetrahydrate min. 99 %	RPE - For analysis	500 g	Plastic	N/A -
110-82-7	528215-CER	Cyclohexane min. 99.8 %	RE - Technical grade	5 l	Plastic	N/A -
	436905-CER	Cyclohexane min. 99.8 %	RPE - For analysis - ACS - Complies with European and US pharmacopoeias	2.5 l	Glass	N/A -
	436906-CER	Cyclohexane min. 99.8 %	RPE - For analysis - ACS - Complies with European and US pharmacopoeias	5 l	Plastic	N/A -
	412431000-CER	Cyclohexane min. 99.9 %	RS - For isocratic HPLC	1 l	Glass	N/A -
50-99-7	454337-CER	d(+)-Glucose anhydrous	EPR - For analysis - ACS	1 kg	Plastic	N/A -
75-09-2	P02910E10-CER	Dichloromethane anhydrous stab. ethanol min. 99.95%	RS - For analysis	200 ml	Glass septum bottle	N/A -
	528461-CER	Dichloromethane stab. amylene min. 99.8 %	RE - Technical grade	5 l	Plastic	N/A -
	463314-CER	Dichloromethane stab. amylene min. 99.8 %	RPE - For analysis - ACS - Pharma compliant. EU and US	2.5 l	Glass	N/A -
	442371-CER	Dichloromethane stab. amylene min. 99.9 %	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass	N/A -
	412622000-CER	Dichloromethane stab. amylene min. 99.9 %	RS - For isocratic HPLC	2.5 l	Glass	N/A -
	P02910A16-CER	Dichloromethane stab. amylene min. 99.95 %	RS - For analysis	1 l	Glass	N/A -
75-09-2	528372-CER	Dichloromethane stab. ethanol min. 99.8 %	RE - Technical grade	5 l	Plastic	N/A -
	412662-CER	Dichloromethane stab. ethanol min. 99.9 %	RS - For isocratic HPLC	1 l	Glass	N/A -

Chemicals CARLO ERBA Reagents

Case N°	Cat. No.	Description	Grade / application / standard	Pack.	Material of the container	Price	
67-68-5	508001-CER	Dimethylsulfoxide min. 99.8 %	RE - Technical grade	1 l	Glass	N/A -	
	445103-CER	Dimethylsulfoxide min. 99.9 %	EPR - For analysis - ACS - Complies with European and US regulations	1 l	Glass	N/A -	
	445142-CER	Dimethylsulfoxide min. 99.95 %	RS - For isocratic HPLC	2.5 l	Glass	N/A -	
7732-18-5	307582-CER	Water	RPE - For analysis	5 l	Plastic	N/A -	
	412142-CER	Water	RS - For HPLC Plus Gradient	2.5 l	Glass	N/A -	
	412122-CER	Water + 0.1% v/v formic acid	RS - For LC/MS	2.5 l	Glass	N/A -	
7722-84-1	412161-CER	Oxygenated water 30% m/m	RS - RSE - For electronic use	1 l	Plastic	N/A -	
	412071-CER	Oxygenated water 30% m/m	EPR - For analysis - ACS - Complies with European and US pharma	250 ml	Plastic	N/A -	
64-17-5	528170-CER	Ethanol 70°	RE - Technical grade	5 l	Plastic	N/A -	
	528151-CER	Ethanol 96°	RE - Technical grade	5 l	Plastic	N/A -	
	528152-CER		RE - Technical grade	10 l	Plastic	N/A -	
	4146372-CER		RPE - For analysis - ACS - Complies with the European Pharmacopoeia	1 l	Glass	N/A -	
	4146322-CER	RPE - For analysis - ACS - Complies with the European Pharmacopoeia	2.5 l	Plastic	N/A -		
	414635-CER	RPE - For analysis - ACS - Complies with the European Pharmacopoeia	5 l	Plastic	N/A -		
	3086072-CER	Ethanol absolute anhydrous min. 99.9 %	RE - Technical grade	1 l	Glass	N/A -	
	528131-CER		RE - Technical grade	5 l	Plastic	N/A -	
	308609-CER		RE - Technical grade	10 l	Plastic	N/A -	
	4146012-CER		RPE - For analysis - ACS - Complies with European and US pharmacopoeias	1 l	Plastic	N/A -	
	4146052-CER		RPE - For analysis - ACS - Complies with European and US pharmacopoeias	2.5 l	Plastic	N/A -	
	524125-CER		RPE - For analysis - ACS - Complies with European and US pharmacopoeias	5 l	Plastic	N/A -	
	4146072-CER		RPE - For analysis - ACS - Complies with European and US pharmacopoeias	1 l	Glass	N/A -	
	4125222-CER		RS - For isocratic HPLC	2.5 l	Glass	N/A -	
	4127012-CER		RS - For HPLC Plus Gradient	1 l	Glass	N/A -	
4127022-CER	RS - For HPLC Plus Gradient		2.5 l	Glass	N/A -		
4145872-CER	RS - RSE - For electronic use		1 l	Glass	N/A -		
64742-49-0	528280-CER		Petroleum ether 35-60 °C	RPE - For analysis	5 l	Plastic	N/A -
	528283-CER		Petroleum ether 35-60 °C	RE - Technical grade	5 l	Plastic	N/A -
	447831-CER		Petroleum ether 40-60 °C	RPE - For analysis	2.5 l	Glass	N/A -
	447836-CER		Petroleum ether 40-60 °C	RPE - For analysis	5 l	Plastic	N/A -
	447813-CER	Petroleum ether 40-65 °C	RPE - For analysis	5 l	Plastic	N/A -	
60-29-7	412672-CER	Unstabilised ethyl ether min. 99.7 %	RS - For isocratic HPLC	2.5 l	Glass	N/A -	
	528275-CER	Stabilised ethyl ether BHT min. 99.5 %	RE - Technical grade	5 l	Aluminium	N/A -	
	447521-CER	Stabilised ethyl ether BHT min. 99.8 %	RPE - For analysis	1 l	Glass	N/A -	
	447523-CER	Stabilised ethyl ether BHT min. 99.8 %	EPR - For analysis - ACS	2.5 l	Glass	N/A -	
447522-CER	Stabilised ethyl ether BHT min. 99.8 %	EPR - For analysis - ACS	5 l	Aluminium	N/A -		
56-81-5	453752-CER	Glycerine (30°Bé) (glycerol) min. 99.5 %	RPE - For analysis - ACS - Complies with US Pharmacopoeia	1 l	Glass	N/A -	
107-21-1	346501-CER	Ethylene glycol min. 98 %	RE - Technical grade	1 l	Glass	N/A -	
142-82-5	446842-CER	Heptane isomeric mixture	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass	N/A -	
	528245-CER	Heptane isomeric mixture	RE - Technical grade	5 l	Plastic	N/A -	
110-54-3	447042-CER	Hexane 99 %	RPE - For analysis	2.5 l	Glass	N/A -	
	412691-CER	Hexane 99 %	RS - For isocratic HPLC	1 l	Glass	N/A -	
	528940-CER	Hexane isomeric mixture	RE - Technical grade	5 l	Plastic	N/A -	
1310-58-3	472057-CER	Potassium hydroxide tablets min. 85 %	RPE - For analysis	1 kg	Plastic	N/A -	
1310-73-2	480591-CER	Sodium hydroxide 35 %	RPE - For analysis	1 l	Plastic	N/A -	
	480507-CER	Sodium hydroxide tablets min. 97 %	EPR - For analysis - ISO - ACS	1 kg	Plastic	N/A -	
78-78-4	528492-CER	Isopentane 95 %	RE - Technical grade	1 l	Glass	N/A -	
	414855-CER	Isopentane 95 %	RPE - For analysis	2.5 l	Glass	N/A -	
67-56-1	P0931016-CER	Anhydrous methanol min. 99.9 %	RS - For analysis	1 l	Glass	N/A -	
	528101-CER	Anhydrous methanol min. 99.9 %	RE - Technical grade	5 l	Plastic	N/A -	
	414814-CER	Anhydrous methanol min. 99.9 %	RPE - For analysis - ACS - Complies with European and US pharmacopoeias	1 l	Glass	N/A -	
	524102-CER	Methanol min. 99.9 %	RPE - For analysis - ACS - Complies with European and US pharmacopoeias	5 l	Plastic	N/A -	
	412532-CER	Methanol min. 99.9 %	RS - For isocratic HPLC - ACS - Complies with pharma. EU R2 and US	2.5 l	Glass	N/A -	
	412383-CER	Methanol min. 99.9 %	RS - For HPLC Plus Gradient	2.5 l	Glass	N/A -	
68-12-2	414832-CER	Methanol min. 99.95 %	RS - For LC/MS	2.5 l	Glass	N/A -	
	508801-CER	n,n-Dimethylformamide min. 99.9 %	RE - Technical grade	1 l	Glass	N/A -	
	444926-CER	n,n-Dimethylformamide min. 99.9 %	RPE - For analysis - ACS - Pharma compliant. EU and US	1 l	Glass	N/A -	
142-82-5	P0343521-CER	n,n-Dimethylformamide min. 99.9 %	RS - For peptide synthesis	2.5 l	Glass	N/A -	
	412591000-CER	n-Heptane 99 %	RS - For isocratic HPLC	1 l	Glass	N/A -	
	446783-CER	n-Heptane 99 %	RPE - For analysis	5 l	Plastic	N/A -	
110-54-3	339752-CER	n-Hexane min. 95 %	RE - Technical grade	5 l	Plastic	N/A -	
	446907-CER	n-Hexane min. 98.5 %	EPR - For analysis - ACS - Complies with pharma: EU	1 l	Glass	N/A -	
109-66-0	468121-CER	n-Pentane 95 %	RPE - For analysis	1 l	Glass	N/A -	
	468122-CER	n-Pentane 95 %	RPE - For analysis	2.5 l	Glass	N/A -	
	528993-CER	n-Pentane 99 %	RE - Technical grade	2.5 l	Glass	N/A -	
108-95-2	528995-CER	n-Pentane 99 %	RE - Technical grade	5 l	Aluminium	N/A -	
	343411-CER	Phenol 85% liquid	RE - Technical grade	1 l	Glass	N/A -	

Chemicals CARLO ERBA Reagents

Case N°	Cat. No.	Description	Grade / application / standard	Pack.	Material of the container	Price
67-63-0	415184-CER	2-Propanol (isopropanol)	RS - For LC/MS	2.5 l	Glass	N/A -
	415237-CER	2-Propanol (isopropanol) min. 99.7 %	RS - RSE - For electronic use	1 l	Glass	N/A -
	529093-CER	2-Propanol (isopropanol) min. 99.8 %	RE - Technical grade	5 l	Plastic	N/A -
	415154-CER	2-Propanol (isopropanol) min. 99.9 %	RPE - For analysis - ACS - Pharma compliant. EU and US	1 l	Glass	N/A -
	415156-CER	2-Propanol (isopropanol) min. 99.9 %	RPE - For analysis - ACS - Pharma compliant. EU and US	2.5 l	Glass	N/A -
	412421000-CER	2-Propanol (isopropanol) min. 99.9 %	RS - For isocratic HPLC	1 l	Glass	N/A -
110-86-1	469629-CER	Pyridine min. 99 %	RPE - For analysis - ACS - Pharma compliant. EU and US	1 l	Glass	N/A -
14808-60-7	502064-CER	Fontainebleau sand (180 - 500 µm)	RS - For food analysis	1 kg	Plastic	N/A -
57-50-1	477187-CER	Sucrose	EPR - For analysis - ACS	1 kg	Plastic	N/A -
7631-86-9	P2000017-CER	Silica 60A 35-70 µm	RS - For chromatography	1 kg	Plastic	N/A -
7783-20-2	316257-CER	Ammonium sulphate min. 99 %	RE - Technical grade	1 kg	Plastic	N/A -
7487-88-9	P1460012-CER	Anhydrous magnesium sulphate	RE - Technical grade - To dry	1 kg	Plastic	N/A -
10034-99-8	459666-CER	Magnesium sulphate heptahydrate min. 98 %	RPE - For analysis - ACS - Pharma compliant. EU and US	500 g	Plastic	N/A -
7757-82-6	483007-CER	Sodium sulphate anhydrous crystalline powder min. 99 %	EPR - For analysis - ISO - ACS	1 kg	Plastic	N/A -
1634-04-4	P0921016-CER	tert-Butylmethyl ether anhydrous min. 99.8%	RS - For analysis	1 l	Glass	N/A -
	P0701016-CER	Stabilised BHT anhydrous tetrahydrofuran min. 99.9 %	RS - For analysis	1 l	Glass	N/A -
	412452000-CER	Unstabilised tetrahydrofuran min. 99.9 %	RS - For isocratic HPLC	2.5 l	Glass	N/A -
109-99-9	487303-CER	Stabilised tetrahydrofuran BHT min. 99.9 %	RPE - For analysis - ACS - Pharma compliant. EU and US	2.5 l	Glass	N/A -
	378377-CER	Anhydrous sodium thiosulphate min. 98 %	RE - Technical grade	1 kg	Plastic	N/A -
7772-98-7	528231-CER	Toluene low benzene content min. 99.5 %	RE - Technical grade	5 l	Plastic	N/A -
	488551-CER	Toluene min. 99.8 %	RPE - For analysis - ISO - ACS - Pharma compliant. EU and US	1 l	Glass	N/A -
108-88-3	412642000-CER	Toluene min. 99.8 %	RS - For isocratic HPLC	2.5 l	Glass	N/A -
	528251-CER	Xylene mixed isomers low benzene content min. 98.5 %	RE - Technical grade	5 l	Plastic	N/A -
90989-38-1						

Honeywell Chemicals

We offers you access to the full range of chemicals and reagents from the manufacturer Honeywell Research Chemicals.

Honeywell Research Chemicals, a long-standing player in the chemical market, offers a wide range of chemicals and reagents through different brands and ranges known for their high quality:

Burdick & Jackson™, Riedel-de Haen™, Fluka™, Hydranal™, Chromasolv™ and TraceSELECT™

Burdick & Jackson™ solvents



Honeywell
Burdick & Jackson™

With over 50 years in the development of ultra-high purity solvents, Burdick & Jackson™ is a market leader in solvents and reagents for DNA/RNA and peptide synthesis.

The BioSyn range of reagents are purified to ensure the lowest level of particulate contamination, making these solvents the reagents of choice for pharmacogenomics, diagnostics, therapeutic research and new drugs.

Fluka™ reagents and standards



Honeywell
Fluka™

The reproducibility, purity and precision of Fluka™ organic and inorganic reagents have made the reputation of this brand recognised and appreciated for over 70 years by researchers with over 5000 citations in scientific papers.

Fluka™ offers prestigious and market leading ranges such as Hydranal™, reagents for water content analysis by the Karl Fischer titration method, and TraceSELECT™, reagents for trace analysis.

Riedel-de Haen™ solvents



Honeywell
Riedel-de Haen™

Riedel-de Haen™ has become the benchmark for high purity solvents for all analytical applications such as preparative chromatography, impurity quantification or trace pesticide testing.

Through the Chromasolv™ range, Riedel-de Haen™ offers a range of solvents for analytical methods such as HPLC, LC-MS, GC, GC-headspace.

Honeywell solvents and salts



Honeywell

Honeywell offers quality solvents and salts for general laboratory use.

Honeywell Chemicals

Case N°	Brand	Cat. No.	Description	Grade/ application/standard	Pack.	Material of the container	Price	Box packaging		Price	
								Cat. No.	Pack.		
631-61-8	Fluka	32301-500G-HON	Ammonium acetate min. 98 %	Puriss - For analysis - ACS - Complies with pharma: EU	500 g	Plastic	N/A -	32301-6X500G-HON	6 x 500 g	N/A -	
		32301-1KG-HON			1 kg		N/A -	32301-6X1KG-HON	6 x 1 kg	N/A -	
	Fluka	17836-50G-HON	Ammonium acetate min. 99 %	For HPLC	50 g	Glass	N/A -	-	-	-	
		17836-250G-HON			250 g		N/A -	-	-	-	
		14267-25G-HON		25 g	Plastic	N/A -	-	-	-		
127-09-3	Fluka	32319-1KG-HON	Sodium anhydrous acetate min. 99	Puriss - For analysis - ACS - Complies with pharma: EU	1 kg	Plastic	N/A -	32319-6X1KG-HON	6 x 1 kg	N/A -	
141-78-6	Honeywell	16371-5L-HON	Ethyl acetate min. 99 %	Laboratory reagent - Technical grade	5 l	Aluminum	N/A -	16371-4X5L-HON	4 x 5 l	N/A -	
		27227-1L-HON	Ethyl acetate min. 99.5 %	Puriss - Complies with pharma. EU, French and British	1 l	Plastic	N/A -	27227-6X1L-HON	6 x 1 l	N/A -	
	27227-2.5L-HON	2.5 l			N/A -		27227-4X2.5L-HON	4 x 2.5 l	N/A -		
			27227-5L-HON		5 l	Aluminum	N/A -	27227-4X5L-HON	4 x 5 l	N/A -	
	Riedel-de Haen		33211-1L-HON	Ethyl acetate min. 99.7 %	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 l	Glass	N/A -	33211-6X1L-HON	6 x 1 l	N/A -
			33211-2.5L-HON			2.5 l		N/A -	33211-4X2.5L-HON	4 x 2.5 l	N/A -
			34858-2.5L-HON	Ethyl acetate min. 99.9 %	Chromasolv for HPLC	2.5 l	Glass	N/A -	34858-4X2.5L-HON	4 x 2.5 l	N/A -
			34972-2.5L-HON		Chromasolv for LC/MS	2.5 l	Glass	N/A -	-	-	-
		31063-2.5L-HON	Ethyl acetate min. 99.9 %	Chromasolv for pesticide residue analysis	2.5 l	Glass	N/A -	31063-4X2.5L-HON	4 x 2.5 l	N/A -	
67-64-1	Riedel-de Haen	24201-2.5L-HON	Acetone min. 99 %	Puriss - Complies with pharma. EU, French and British	2.5 l	Plastic	N/A -	24201-4X2.5L-HON	4 x 2.5 l	N/A -	
		24201-5L-HON			5 l		N/A -	24201-4X5L-HON	4 x 5 l	N/A -	
	Honeywell	179973-1L-HON	Acetone min. 99.5 %	Laboratory reagent - Technical grade	1 l	Glass	N/A -	179973-6X1L-HON	6 x 1 l	N/A -	
		179973-25L-HON			25 l		N/A -	-	-	-	
	Riedel-de Haen		32201-1L-HON	Acetone min. 99.8 %	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 l	Plastic	N/A -	32201-6X1L-HON	6 x 1 l	N/A -
			32201-2.5L-HON			2.5 l		N/A -	32201-4X2.5L-HON	4 x 2.5 l	N/A -
			31062-2.5L-HON		Chromasolv for dioxin, furan and PCB analysis	2.5 l	Glass	N/A -	-	-	-
			34480-2.5L-HON		Chromasolv for pesticide residue analysis	2.5 l		N/A -	34480-4X2.5L-HON	4 x 2.5 l	N/A -
			34850-1L-HON		Chromasolv for HPLC	1 l	Glass	N/A -	34850-6X1L-HON	6 x 1 l	N/A -
			34850-2.5L-HON			2.5 l		N/A -	34850-4X2.5L-HON	4 x 2.5 l	N/A -
			650501-1L-HON	Acetone min. 99.9 %	Chromasolv Plus for HPLC	1 l	Glass	N/A -	-	-	-
		75-05-8	Riedel-de Haen	14261-1L-HON	Acetonitrile min. 99.9 %	Chromasolv Ultra for LC/MS, tested for UHPLC/MS Chromasolv for pesticide residue analysis	1 l	Glass	N/A -	-	-
34481-2.5L-HON	2.5 l			N/A -			34481-4X2.5L-HON		4 x 2.5 l	N/A -	
34851-1L-HON	1 l			N/A -			34851-6X1L-HON		6 x 1 l	N/A -	
34851-2.5L-HON	2.5 l			N/A -			34851-4X2.5L-HON		4 x 2.5 l	N/A -	
34888-2.5L-HON	2.5 l			N/A -			34888-4X2.5L-HON		4 x 2.5 l	N/A -	
34967-1L-HON	1 l			N/A -			34967-6X1L-HON		6 x 1 l	N/A -	
34967-2.5L-HON	2.5 l			N/A -			34967-4X2.5L-HON		4 x 2.5 l	N/A -	
34998-2.5L-HON	2.5 l			N/A -			34998-4X2.5L-HON		4 x 2.5 l	N/A -	
64-19-7	Honeywell	27221-1L-HON	Glacial acetic acid min. 99 %	Puriss	1 l	Plastic	N/A -	27221-6X1L-HON	6 x 1 l	N/A -	
		27221-2.5L-HON			2.5 l		N/A -	27221-4X2.5L-HON	4 x 2.5 l	N/A -	
	Fluka	27225-1L-HON	Glacial acetic acid min. 99.8 %	Puriss - FCC and pharma compliant. EU, US and UK	1 l	Plastic	N/A -	27225-6X1L-HON	6 x 1 l	N/A -	
		27225-2.5L-HON			2.5 l		N/A -	27225-4X2.5L-HON	4 x 2.5 l	N/A -	
		33209-1L-HON			1 l		N/A -	33209-6X1L-HON	6 x 1 l	N/A -	
	33209-2.5L-HON		Puriss - For analysis - ISO - ACS - Compliant with EU Pharmacopoeia	2.5 l	Plastic	N/A -	33209-4X2.5L-HON	4 x 2.5 l	N/A -		
10043-35-3	Fluka	31146-1KG-HON	Boric acid min. 99.8%	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 kg	Plastic	N/A -	31146-6X1KG-HON	6 x 1 kg	N/A -	
7647-01-0	Fluka	318965-2L-HON	Hydrochloric acid 0.1 M (0.1 N)	Complies with pharma: EU	2 l	Plastic	N/A -	-	-	-	
		35335-1L-HON		Complies with pharma: EU	1 l	Plastic	N/A -	35335-6X1L-HON	6 x 1 l	N/A -	
		35329-1L-HON	Hydrochloric acid 0.5 M (0.5 N)	Complies with pharma: EU	1 l	Plastic	N/A -	35329-6X1L-HON	6 x 1 l	N/A -	
		35328-1L-HON	Hydrochloric acid 1 M (1 N)	Complies with pharma: EU	1 l	Plastic	N/A -	35328-6X1L-HON	6 x 1 l	N/A -	
		258148-2.5L-HON	Hydrochloric acid 37 %	ACS	2.5 l	Plastic	N/A -	-	-	-	
		07102-2.5L-HON	Fuming hydrochloric acid 36.5-38%	Conforms to pharma. EU, French and British	2.5 l	Plastic	N/A -	07102-4X2.5L-HON	4 x 2.5 l	N/A -	
		30721-1L-GL-HON	Fuming hydrochloric acid, APHA less than 10, min. 37%	Puriss - For analysis - ISO - ACS - Complies with the European Pharmacopoeia	1 l	Glass	N/A -	30721-6X1L-GL-HON	6 x 1 l	N/A -	
		30721-1L-HON			1 l		N/A -	30721-6X1L-HON	6 x 1 l	N/A -	
		30721-2.5L-HON			2.5 l		N/A -	30721-4X2.5L-HON	4 x 2.5 l	N/A -	
		30720-2.5L-HON	Hydrochloric acid min. 32%	Puriss - For analysis	2.5 l	Plastic	N/A -	-	-	-	
		84415-500ML-HON		TraceSelect for trace analysis	500 ml	Plastic	N/A -	-	-	-	
		38282-1EA-HON	Chlorhydric acid sol. concentrate for 1 l of final sol. 1 M (1 N)	-	1 unit	Plastic bulb	N/A -	38282-6X1EA-HON	6 units	N/A -	
38280-1EA-HON	Chlorhydric acid sol. concentrate for 1 l of final sol. at 0.1 M (0.1 N)	-	1 unit	Plastic bulb	N/A -	38280-6X1EA-HON	6 units	N/A -			

Honeywell Chemicals

Case N°	Brand	Cat. No.	Description	Grade/ application/ standard	Pack.	Material of the container	Price	Box packaging		Price
								Cat. No.	Pack.	
139-33-3	Fluka	34550-1L-HON	Ethylenediamine tetraacetic acid (EDTA) disodium 0.1 M	For complexometry - Pharma compliant. EU	1 l	Plastic	N/A -	34550-6X1L-HON	6 x 1 l	N/A -
150-38-9	Fluka	38057-1EA-HON	Ethylenediamine tetraacetic acid (EDTA) disodium, concentrated solution for 1 l of final solution at 0.1 M	For complexometry	1 unit	Plastic bulb	N/A -	38057-6X1EA-HON	6 units	N/A -
15708-48-2	Fluka	33350-100G-HON	Ethylenediamine tetraacetic acid (EDTA) dipotassium magnesium min. 98%	For complexometry	100 g	Plastic	N/A -	33350-6X100G-HON	6 x 100 g	N/A -
7664-39-3	Fluka	30103-1L-HON	Hydrofluoric acid min. 40 %	Puriss - For analysis - ISO - Pharma compliant. EU	1 l	Plastic	N/A -	30103-6X1L-HON	6 x 1 l	N/A -
		30107-1L-HON	Hydrofluoric acid min. 48 %	Puriss - For analysis - ISO - ACS - Pharma compliant. EU	1 l	Plastic	N/A -	30107-6X1L-HON	6 x 1 l	N/A -
64-18-6	Fluka	56302-10X1ML-HON	Formic acid min. 97.5 %	Eluent additive for LC/MS	10 x 1 ml	Bulb	N/A -	-	-	-
		56302-50ML-HON			50 ml	Plastic	N/A -	-	-	-
		56302-50ML-GL-HON			50 ml	Glass	N/A -	-	-	-
		94318-50ML-HON	Formic acid 98%	For mass spectrophotometry	50 ml	Glass	N/A -	-	-	-
		94318-250ML-HON			250 ml		N/A -	-	-	-
		27001-1L-HON	Formic acid 98-100%	Puriss - DAC and FCC compliant	1 l	Glass	N/A -	27001-6X1L-HON	6 x 1 l	N/A -
33015-1L-HON	Formic acid min. 98%	Puriss - For analysis - ACS - Complies with EU EU	1 l	Glass	N/A -	33015-6X1L-HON	6 x 1 l	N/A -		
7697-37-2	Fluka	35315-1L-HON	Nitric acid 1 M (1 N)	-	1 l	Glass	N/A -	-	-	-
	Honeywell	84392-500ML-HON	Fuming nitric acid min. 99%	Purum - For analysis	500 ml	Glass with break-proof and leak-proof material	N/A -	-	-	-
					30709-1L-HON		1 l	Plastic	N/A -	-
	Fluka	30709-2.5L-HON	Nitric acid min. 65%	Puriss - For analysis - ISO - Pharma compliant. EU	2.5 l	N/A -	30709-4X2.5L-HON		4 x 2.5 l	N/A -
84385-500ML-HON 84385-1L-HON	Nitric acid min. 69 %	TraceSelect for trace analysis	500 ml 1 l	Plastic	N/A - N/A -	84385-6X500ML-HON	6 x 500 ml	N/A -		
144-62-7	Fluka	38250-1EA-HON	Oxalic acid concentrated solution for 1 l final solution 0.05 M (0.1 N)	-	1 unit	Plastic bulb	N/A -	-	-	-
7601-90-3	Fluka	30755-1L-HON	Perchloric acid 70-72%	Puriss - For analysis - ISO - ACS - Pharma compliant. EU	1 l	Glass	N/A -	-	-	-
7664-38-2	Fluka	79606-100ML-HON	Phosphoric acid 85-90%	For HPLC	100 ml	Plastic	N/A -	-	-	-
		79606-500ML-HON			500 ml		N/A -	-	-	-
		30417-1L-HON	Phosphoric acid min. 85%	Puriss - For analysis - ISO - ACS - Pharma compliant. EU	1 l	Plastic	N/A -	30417-6X1L-HON	6 x 1 l	N/A -
		30417-2.5L-HON			2.5 l		N/A -	30417-4X2.5L-HON	4 x 2.5 l	N/A -
7664-93-9	Fluka	35358-1L-HON	Sulphuric acid 0.05 M (0.1 N)	Conforms to the pharma. EU	1 l	Plastic	N/A -	35358-6X1L-HON	6 x 1 l	N/A -
		35354-1L-HON	Sulphuric acid 0.5 M (1 N)	Conforms to the pharma. EU	1 l	Plastic	N/A -	35354-6X1L-HON	6 x 1 l	N/A -
		35276-1L-HON	Sulphuric acid 1 M (2 N)	-	1 l	Plastic	N/A -	-	-	-
		07208-1L-HON	Sulphuric acid 95-97 %	Puriss - Pharma compliant. EU and UK	1 l	Plastic	N/A -	07208-6X1L-HON	6 x 1 l	N/A -
		07208-2.5L-HON			2.5 l		N/A -	07208-4X2.5L-HON	4 x 2.5 l	N/A -
		30743-1L-HON	Sulphuric acid for mercury measurement 95-97%	Puriss - For analysis - ISO - ACS - Pharma compliant. EU	1 l	Plastic	N/A -	30743-6X1L-HON	6 x 1 l	N/A -
		30743-2.5L-HON			2.5 l		N/A -	30743-4X2.5L-HON	4 x 2.5 l	N/A -
		32043-1EA-HON	Sulphuric acid concentrated solution for 1 l of final solution 0.05 M (0.1 N)	-	1 unit	Plastic bulb	N/A -	32043-6X1EA-HON	6 units	N/A -
38294-1EA-HON	Sulphuric acid concentrated solution for 1 l of final solution 0.5 M (1 N)	-	1 unit	Plastic bulb	N/A -	38294-6X1EA-HON	6 units	N/A -		
76-05-1	Fluka	302031-100ML-HON	Trifluoroacetic acid min. 99 %	Chromasolv for HPLC	100 ml	Glass	N/A -	-	-	-
	Honeywell	T6508-100ML-HON			100 ml	Glass	N/A -	-	-	-
	Fluka	40967-10X1ML-HON			10 x 1 ml	Bulb	N/A -	-	-	-
7783-85-9	Fluka	09720-1KG-HON	Iron ammonium sulphate (mohr salt, iron alum) min. 99%	Puriss - For analysis - ISO	1 kg	Plastic	N/A -	-	-	-
108-24-7	Fluka	33214-1L-HON	Acetic anhydride min. 99%	Puriss - For analysis - ISO - ACS - Pharma compliant. EU	1 l	Plastic	N/A -	33214-6X1L-HON	6 x 1 l	N/A -

Honeywell Chemicals

Case N°	Brand	Cat. No.	Description	Grade/ application/standard	Pack.	Material of the container	Price	Box packaging		Price
								Cat. No.	Pack.	
108-24-7	Fluka	33214-1L-HON	Acetic anhydride min. 99%	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 l	Plastic	N/A -	33214-6X1L-HON	6 x 1 l	N/A -
7758-02-3	Fluka	34919-100G-HON	Potassium bromide	For IR spectroscopy	100 g	Glass	N/A -	34919-6X100G-HON	6 x 100 g	N/A -
71-36-3	Riedel-de Haen	33065-1L-HON	Butanol-1 min. 99.5%	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 l	Plastic	N/A -	33065-6X1L-HON	6 x 1 l	N/A -
	Honeywell	537993-1L-HON	Butanol-1 min. 99.9 %	-	1 l	Glass	N/A -	537993-6X1L-HON	6 x 1 l	N/A -
75-65-0	Riedel-de Haen	19460-1L-HON	Butanol-tert (tert-butanol) min. 99.7%	Puriss - For analysis - ACS	1 l	Plastic	N/A -	-	-	-
78-93-3	Riedel-de Haen	33407-2.5L-HON	Butanone min. 99.5%	Puriss - For analysis - ACS - Complies with pharma: EU	2.5 l	Glass	N/A -	33407-4X2.5L-HON	4 x 2.5 l	N/A -
497-19-8	Fluka	31432-1KG-HON	Sodium carbonate anhydrous min. 99.8%	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 kg	Plastic	N/A -	31432-6X1KG-HON	6 x 1 kg	N/A -
7440-44-0	Fluka	05120-1KG-HON	Activated carbon, powder	Purum	1 kg	Metal	N/A -	-	-	-
108-90-7	Honeywell	101389-2.5L-HON	Chlorobenzene min. 99	Reactive grade	2.5 l	Glass	N/A -	-	-	-
109-69-3	Riedel-de Haen	34958-1L-HON	Chlorobutane min. 99.8%	Chromasolv for HPLC	1 l	Glass	N/A -	-	-	-
67-66-3	Honeywell	32211-1L-HON	Chloroform min. 99%	Puriss - For analysis - ISO - Complies with pharma: EU	2.5 l	Glass	N/A -	32211-4X2.5L-HON	4 x 2.5 l	N/A -
		32211-2.5L-HON		Puriss - For analysis - ISO - Complies with pharma: EU	1 l	Glass	N/A -	32211-6X1L-HON	6 x 1 l	N/A -
67-66-3, 513-35-9 67-66-3	Honeywell	34854-2.5L-HON	Chloroform stabilised amylene min. 99.8%	Chromasolv for HPLC	2.5 l	Glass	N/A -	34854-4X2.5L-HON	4 x 2.5 l	N/A -
		24216-2.5L-HON	Chloroform stabilised with ethanol 99-99.4%	Complies with UK pharma	2.5 l	Glass	N/A -	24216-4X2.5L-HON	4 x 2.5 l	N/A -
12125-02-9	Fluka	11209-1KG-HON	Ammonium chloride min. 99.5 %	Conforms to pharma. EU, US and UK	1 kg	Plastic	N/A -	11209-6X1KG-HON	6 x 1 kg	N/A -
		09725-100G-HON	Ammonium chloride min. 99.9995 %	TraceSelect for trace analysis	100 g	Plastic	N/A -	-	-	-
10326-27-9	Fluka	31125-1KG-HON	Barium chloride dihydrate min. 99%	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 kg	Plastic	N/A -	31125-6X1KG-HON	6 x 1 kg	N/A -
10035-04-8	Fluka	31307-1KG-HON	Calcium chloride dihydrate min. 99%	Puriss - For analysis - ACS - Complies with pharma: EU	1 kg	Plastic	N/A -	-	-	-
10025-77-1	Fluka	31232-250G-HON	Iron chloride hexahydrate min. 99%	Puriss - For analysis	250 g	Plastic	N/A -	-	-	-
7447-40-7	Fluka	12636-1KG-HON	Potassium chloride min. 99 %	Puriss - FCC compliant and EU, US and UK Pharmacopoeia compliant	1 kg	Plastic	N/A -	12636-6X1KG-HON	6 x 1 kg	N/A -
	Honeywell	60130-1KG-HON	Potassium chloride min. 99.5 %	Puriss - For analysis	1 kg	Plastic	N/A -	60130-6X1KG-HON	6 x 1 kg	N/A -
7647-14-5	Fluka	13423-5KG-HON	Sodium chloride min. 99 %	Puriss - Complies with EU, US and UK pharmacopoeias	5 kg	Plastic	N/A -	13423-4X5KG-HON	4 x 5 kg	N/A -
		31434-1KG-HON	Sodium chloride min. 99.5 %	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 kg	Plastic	N/A -	31434-6X1KG-HON	6 x 1 kg	N/A -
		31434-5KG-HON			5 kg		N/A -	31434-4X5KG-HON	4 x 5 kg	N/A -
110-82-7	Riedel-de Haen	179191-1L-HON	Cyclohexane min. 99 %	ACS	1 l	Glass	N/A -	179191-6X1L-HON	6 x 1 l	N/A -
		33117-2.5L-HON	Cyclohexane min. 99.5 %	Puriss - For analysis - ACS	2.5 l	Glass	N/A -	33117-4X2.5L-HON	4 x 2.5 l	N/A -
		34855-2.5L-HON	Cyclohexane min. 99.7 %	Chromasolv for HPLC	2.5 l	Glass	N/A -	34855-4X2.5L-HON	4 x 2.5 l	N/A -
	Honeywell	C100307-1L-HON	Cyclohexane min. 99.8 %	Laboratory reagent - Technical grade	1 l	Glass	N/A -	-	-	-
		C100307-2.5L-HON			2.5 l		N/A -	C100307-4X2.5L-HON	4 x 2.5 l	N/A -
75-09-2	Riedel-de Haen	24233-1L-HON	Dichloromethane min. 99%	Conforms to EU and French EU and french	1 l	Glass	N/A -	24233-6X1L-HON	6 x 1 l	N/A -
		24233-2.5L-HON			2.5 l		N/A -	24233-4X2.5L-HON	4 x 2.5 l	N/A -
		24233-5L-ALU-HON			5 l	Aluminium	N/A -	24233-4X5L-ALU-HON	4 x 5 l	N/A -
		34488-2.5L-HON	Dichloromethane min. 99.8%	Chromasolv for pesticide residue analysis	2.5 l	Glass	N/A -	34488-4X2.5L-HON	4 x 2.5 l	N/A -
		32222-1L-HON	Dichloromethane min. 99.9%	Puriss - For analysis - ISO - ACS	1 l	Glass	N/A -	32222-6X1L-HON	6 x 1 l	N/A -
		32222-2.5L-HON			2.5 l		N/A -	32222-4X2.5L-HON	4 x 2.5 l	N/A -
		34856-1L-HON	Amylene stabilised dichloromethane min. 99.8%	Chromasolv for HPLC	1 l	Glass	N/A -	34856-6X1L-HON	6 x 1 l	N/A -
75-09-2, 513-35-9 127-19-5	Riedel-de Haen	38840-1L-HON	Dimethyl acetamide min. 99.5%	Puriss - For analysis	1 l	Glass	N/A -	-	-	-
		270555-1L-HON	Dimethyl acetamide min. 99.9%	Chromasolv Plus for HPLC	1 l	Glass	N/A -	-	-	-
		44901-1L-HON		Chromasolv tested for GC-Headspace	1 l	Glass	N/A -	-	-	-
68-12-2	Riedel-de Haen	33120-1L-HON	Dimethylformamide min. 99.8%	Puriss - For analysis - ACS - Complies with pharma: EU	1 l	Glass	N/A -	33120-6X1L-HON	6 x 1 l	N/A -
		33120-2.5L-HON			2.5 l		N/A -	33120-4X2.5L-HON	4 x 2.5 l	N/A -
		270547-1L-HON	Dimethylformamide min. 99.9%	Chromasolv Plus for HPLC	1 l	Glass	N/A -	-	-	-
		270547-2.5L-HON			2.5 l		N/A -	270547-4X2.5L-HON	4 x 2.5 l	N/A -
		-			-	Glass	-	51781-6X1L-HON	6 x 1 l	N/A -
75-15-0	Honeywell	342270-1L-HON	Carbon disulphide low benzene content min. 99.9%	Reactive grade	1 l	Glass	N/A -	-	-	-
	Riedel-de Haen	31627-1L-HON	Carbon disulphide min. 99.9%	Puriss - For analysis, for IR - ACS spectroscopy - Complies with pharma: EU	1 l	Glass	N/A -	-	-	-

Honeywell Chemicals

Case N°	Brand	Cat. No.	Description	Grade/ application/ standard	Pack.	Material of the container	Price	Box packaging		Price	
								Cat. No.	Pack.		
67-68-5	Riedel-de Haen	34869-1L-HON	DMSO - dimethyl sulphoxide min. 99.7%	Chromasolv Plus for HPLC	1 l	Glass	N/A -	34869-6X1L-HON	6 x 1 l	N/A -	
		34869-2.5L-HON			2.5 l		N/A -	34869-4X2.5L-HON	4 x 2.5 l	N/A -	
		41640-1L-HON	DMSO - dimethyl sulphoxide min. 99.9%	Puriss - For analysis - ACS	1 l	Plastic	N/A -	-	-	-	
		51779-1L-HON			1 l		Glass	N/A -	51779-6X1L-HON	6 x 1 l	N/A -
7732-18-5	Riedel-de Haen	14263-1L-HON	Water	Chromasolv Ultra for LC/MS, tested for UHPLC/MS	1 l	Glass		N/A -	-	-	-
		14263-2L-HON			2 l		N/A -	-	-	-	
		34877-2.5L-HON	2.5 l	Glass	N/A -	34877-4X2.5L-HON	4 x 2.5 l	N/A -			
		39253-1L-HON	1 l		Glass	N/A -	-	-	-		
		95305-1L-HON	1 l	Glass		N/A -	-	-	-		
64-18-6	Riedel-de Haen	34673-2.5L-HON	Water + 0.1% v/v formic acid		Chromasolv for LC/MS	2.5 l	Glass	N/A -	-	-	-
64-17-5	Riedel-de Haen	02870-2.5L-HON	Ethanol 96%	Puriss - For analysis - ACS	2.5 l	Plastic	N/A -	02870-4X2.5L-HON	4 x 2.5 l	N/A -	
		32294-1L-HON			1 l		Plastic	N/A -	32294-6X1L-HON	6 x 1 l	N/A -
		32294-2.5L-HON			2.5 l			N/A -	32294-4X2.5L-HON	4 x 2.5 l	N/A -
		24106-5L-HON			5 l		Plastic	N/A -	24106-4X5L-HON	4 x 5 l	N/A -
		02860-1L-HON	Ethanol absolute min. 99.8%	Puriss - For analysis - ACS	1 l	Plastic		N/A -	02860-6X1L-HON	6 x 1 l	N/A -
		02860-2.5L-HON			2.5 l		N/A -	02860-4X2.5L-HON	4 x 2.5 l	N/A -	
		24103-2.5L-HON	Ethanol absolute min. 99.8%	Puriss	2.5 l	Plastic	N/A -	24103-4X2.5L-HON	4 x 2.5 l	N/A -	
		24103-5L-HON			5 l		N/A -	24103-4X5L-HON	4 x 5 l	N/A -	
		32205-2.5L-HON			2.5 l		Plastic	N/A -	32205-4X2.5L-HON	4 x 2.5 l	N/A -
		32221-1L-HON			1 l			Plastic	N/A -	32221-6X1L-HON	6 x 1 l
32221-2.5L-HON	2.5 l	N/A -	32221-4X2.5L-HON	4 x 2.5 l	N/A -						
34870-2.5L-HON	2.5 l	Glass	N/A -	34870-4X2.5L-HON	4 x 2.5 l	N/A -					
1634-04-4	Riedel-de Haen		34875-2.5L-HON	Butylmethyl ether min. 99.8%	Chromasolv for HPLC	2.5 l	Glass	N/A -	34875-4X2.5L-HON	4 x 2.5 l	N/A -
109-66-0	Riedel-de Haen	24587-5L-HON	Petroleum ether low melting point 40-60 °C min. 75%	Puriss - Compliant with DAB specifications	5 l	Aluminum	N/A -	24587-4X5L-HON	4 x 5 l	N/A -	
	Riedel-de Haen	32299-1L-HON	Petroleum ether, low melting point min. 90%	Puriss - For analysis - ISO - ACS	1 l		Glass	N/A -	32299-6X1L-HON	6 x 1 l	N/A -
		32299-2.5L-HON			2.5 l			N/A -	32299-4X2.5L-HON	4 x 2.5 l	N/A -
32299-5L-HON	5 l	Aluminum	N/A -	32299-4X5L-HON	4 x 5 l	N/A -					
60-29-7	Riedel-de Haen		32203-1L-HON	Stabilised diethyl ether BHT min. 99.8%	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 l	Glass	N/A -	32203-6X1L-HON	6 x 1 l	N/A -
		32203-2.5L-HON	2.5 l			N/A -		32203-4X2.5L-HON	4 x 2.5 l	N/A -	
		32203-5L-HON	5 l			Aluminum		N/A -	32203-4X5L-HON	4 x 5 l	N/A -
107-21-1	Riedel-de Haen	03750-1L-HON	Ethylene glycol min. 99.5%	Puriss - For analysis. Complies with pharma: EU	1 l		Plastic	N/A -	03750-6X1L-HON	6 x 1 l	N/A -
75-12-7	Riedel-de Haen	47670-1L-HON	Formamide min. 99.5%	Puriss - For analysis - ACS	1 l	Glass		N/A -	-	-	-
540-69-2	Fluka	17843-50G-HON	Ammonium formate min. 99%	For HPLC	50 g		Glass	N/A -	-	-	-
		17843-250G-HON			250 g	N/A -		-	-	-	
		55674-50G-HON	50 g	Plastic	N/A -	-	-	-			
112926-00-8	Fluka	13767-500G-HON	Orange silica gel with moisture indicator		-	500 g	Plastic	N/A -	13767-6X500G-HON	6 x 500 g	N/A -
		13767-1KG-HON		1 kg		N/A -		13767-6X1KG-HON	6 x 1 kg	N/A -	
		85815-1KG-HON	Rubin silica gel with cobalt-free moisture indicator	-	1 kg	Plastic	N/A -	-	-	-	
56-81-5	Riedel-de Haen	15523-1L-HON	Anhydrous glycerol min. 99%	Puriss - FCC and pharma compliant. EU, US and UK	1 l		Plastic	N/A -	15523-6X1L-HON	6 x 1 l	N/A -
		49770-1L-HON	Anhydrous glycerol min. 99.5%	Puriss - For analysis - ACS	1 l	Glass		N/A -	-	-	-
142-82-5	Riedel-de Haen	32287-1L-HON	Heptane min. 99	Puriss - For analysis. Complies with pharma: EU	1 l		Glass	N/A -	32287-6X1L-HON	6 x 1 l	N/A -
		32287-2.5L-HON			2.5 l	N/A -		32287-4X2.5L-HON	4 x 2.5 l	N/A -	
		34873-2.5L-HON	2.5 l	Glass	N/A -	34873-4X2.5L-HON	4 x 2.5 l	N/A -			
110-54-3	Riedel-de Haen	34484-2.5L-HON	Hexane min. 95%		Chromasolv for pesticide residue analysis	2.5 l	Glass	N/A -	34484-4X2.5L-HON	4 x 2.5 l	N/A -
		34859-2.5L-HON	Hexane min. 97%	Chromasolv for HPLC	2.5 l	N/A -		34859-4X2.5L-HON	4 x 2.5 l	N/A -	
		32293-1L-HON	Hexane min. 99%	Puriss - For analysis - ACS - Complies with pharma: EU	1 l	Glass		N/A -	32293-6X1L-HON	6 x 1 l	N/A -
		32293-2.5L-HON			2.5 l			N/A -	32293-4X2.5L-HON	4 x 2.5 l	N/A -

Honeywell Chemicals

Case N°	Brand	Cat. No.	Description	Grade/ application/ standard	Pack.	Material of the container	Price	Box packaging		Price
								Cat. No.	Pack.	
1310-73-2	Fluka	35263-1L-HON	Sodium hydroxide (soda) 0.1 M (0.1 N)	Complies to the pharma: EU	1 l	Plastic	N/A -	35263-6X1L-HON	6 x 1 l	N/A -
		35263-5L-HON			5 l		N/A -	-	-	-
		71395-1L-HON			1 l		N/A -	-	-	-
		35257-1L-HON	Sodium hydroxide (soda) 0.5 M (0.5 N)	-	1 l	Plastic	N/A -	35257-6X1L-HON	6 x 1 l	N/A -
		35256-1L-HON	Sodium hydroxide (soda) 1 M (1 N)	Complies to the pharma: EU	1 l	Plastic	N/A -	35256-6X1L-HON	6 x 1 l	N/A -
		71463-1L-HON			1 l	Plastic	N/A -	-	-	-
	Honeywell	30531-5L-HON	Sodium hydroxide (soda) nitrogen 0.0001 % max. min. 32%	For nitrogen determination	5 l	Plastic	N/A -	30531-4X5L-HON	4 x 5 l	N/A -
	Fluka	30620-5KG-HON	Sodium hydroxide (soda) potassium 0.02% max. min. 98%	ACS	5 kg	Plastic	N/A -	30620-4X5KG-HON	4 x 5 kg	N/A -
		30620-1KG-HON	ACS	1 kg	Plastic	N/A -	30620-6X1KG-HON	6 x 1 kg	N/A -	
		06203-5KG-HON	Sodium hydroxide (soda) tablets, E524 min. 98%	Puriss - EU, FR and UK compliant	5 kg	Plastic	N/A -	06203-4X5KG-HON	4 x 5 kg	N/A -
		71690-1KG-HON	Sodium hydroxide (soda) pellets, potassium 0.02% max. min. 98%	Puriss - For analysis - ACS	1 kg	Plastic	N/A -	-	-	-
		38210-1EA-HON	Sodium hydroxide (soda) concentrated solution for 1 l of final solution 0.1 M (0.1 N)	-	1 unit	Plastic bulb	N/A -	38210-6X1EA-HON	6 units	N/A -
38215-1EA-HON	Sodium hydroxide (soda) concentrated solution for 1 l of final solution 1 M (1 N)	-	1 unit	Plastic bulb	N/A -	38215-6X1EA-HON	6 units	N/A -		
1336-21-6	Fluka	30501-1L-HON	Ammonium hydroxide (ammonia) 25% ammonium	Puriss - For analysis - ISO - Complies with pharma: EU	1 l	Plastic	N/A -	30501-6X1L-HON	6 x 1 l	N/A -
		30501-2.5L-HON			2.5 l		N/A -	30501-4X2.5L-HON	4 x 2.5 l	N/A -
		30501-5L-HON			5 l		N/A -	30501-4X5L-HON	4 x 5 l	N/A -
	05002-1L-HON	Ammonium hydroxide (ammonia) 30-33%	Puriss	1 l	Glass	N/A -	05002-6X1L-HON	6 x 1 l	N/A -	
	05002-2.5L-HON			2.5 l	N/A -	05002-4X2.5L-HON	4 x 2.5 l	N/A -		
1310-58-3	Fluka	35125-1L-HON	Potassium hydroxide 0.1 M (0.1 N)	-	1 l	Plastic	N/A -	-	-	
1310-58-3, 64-17-5, 108-88-3, 302-01-2	Fluka	35127-1L-HON	Potassium hydroxide 0.1 M (0.1 N) in ethanol	-	1 l	Glass	N/A -	35127-6X1L-HON	6 x 1 l	N/A -
		35115-1L-HON	0.5 M potassium hydroxide (0.5 N) in ethanol	-	1 l	Glass	N/A -	35115-6X1L-HON	6 x 1 l	N/A -
1310-58-3	Fluka	06005-1KG-HON	Potassium hydroxide tablets min. 85 %	Puriss - Complies with pharma. EU, FR and UK	1 kg	Plastic	N/A -	06005-6X1KG-HON	6 x 1 kg	N/A -
		30603-1KG-HON		Puriss - For analysis according to pharma: EU	1 kg	Plastic	N/A -	30603-6X1KG-HON	6 x 1 kg	N/A -
7681-52-9	Honeywell	425044-250ML-HON	Sodium hypochlorite 10-15% active chlorine	Reactive grade	250 ml	Plastic	N/A -	-	-	-
		425044-1L-HON			1 l		N/A -	-	-	-
		239305-500ML-HON	Sodium hypochlorite 4-4.99% active chlorine	Reactive grade	500 ml	Plastic	N/A -	-	-	-
	Fluka	13440-500ML-HON	Sodium hypochlorite 6-14% active chlorine	-	500 ml	Plastic	N/A -	13440-6X500ML-HON	6 x 500 ml	N/A -
71696-2.5L-HON	Sodium hypochlorite min. 10%	Purum	2.5 l	Plastic	N/A -	-	-	-		
7758-05-6	Fluka	34274-1L-HON	Potassium iodate 0.05 M (0.3 N)	-	1 l	Plastic	N/A -	-	-	
7681-11-0, 7553-56-2, 7758-05-6	Fluka	38061-1EA-HON	Iodine iodate solution concentrated solution for 1 l final solution 0.05 M (0.1 N)	-	1 unit	Plastic bulb	N/A -	38061-6X1EA-HON	6 units	N/A -
		318981-500ML-HON	Iodine solution 0.05 M (0.1 N)	-	500 ml	Glass	N/A -	-	-	-
35090-1L-HON	Complies with pharma: EU	1 l			Glass	N/A -	35090-6X1L-HON	6 x 1 l	N/A -	
7553-56-2, 7681-11-0	Fluka	38060-1EA-HON	Iodine solution concentrated for 1 l of final solution 0.05 M (0.1 N)	-	1 unit	Bulb	N/A -	38060-6X1EA-HON	6 units	N/A -
7681-11-0	Fluka	03124-250G-HON	Potassium iodide min. 99%	Conforms to EU and French EU, US and UK	250 g	Plastic	N/A -	03124-6X250G-HON	6 x 250 g	N/A -
		03124-1KG-HON			1 kg		N/A -	03124-6X1KG-HON	6 x 1 kg	N/A -
		30315-100G-HON	Potassium iodide min. 99.5%	Puriss - For analysis - ISO - Complies with pharma: EU	100 g	Plastic	N/A -	30315-6X100G-HON	6 x 100 g	N/A -
		30315-250G-HON			250 g		N/A -	30315-6X250G-HON	6 x 250 g	N/A -
		30315-500G-HON			500 g		N/A -	30315-6X500G-HON	6 x 500 g	N/A -
		30315-1KG-HON			1 kg		N/A -	30315-6X1KG-HON	6 x 1 kg	N/A -

Honeywell Chemicals

Case N°	Brand	Cat. No.	Description	Grade/ application/ standard	Pack.	Material of the container	Price	Box packaging		Price
								Cat. No.	Pack.	
67-56-1	Riedel-de Haen	24229-2.5L-HON	Methanol min. 99.7 %	Complies with pharma: EU	2.5 l	Plastic	N/A -	24229-4X2.5L-HON	4 x 2.5 l	N/A -
		32213-1L-HON			1 l		N/A -	32213-6X1L-HON	6 x 1 l	N/A -
		32213-2.5L-HON	Methanol min. 99.8 %	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	2.5 l	Plastic	N/A -	32213-4X2.5L-HON	4 x 2.5 l	N/A -
		32213-5L-HON			5 l		N/A -	32213-4X5L-HON	4 x 5 l	N/A -
		14262-1L-HON	Methanol min. 99.9 %	Chromasolv Ultra for LC/MS, tested for UHPLC/MS	1 l	Glass	N/A -	-	-	-
		14262-2L-HON			2 l		N/A -	-	-	-
		34485-2.5L-HON			2.5 l	Glass	N/A -	34485-4X2.5L-HON	4 x 2.5 l	N/A -
		34860-1L-HON			1 l		N/A -	34860-6X1L-HON	6 x 1 l	N/A -
		34860-2.5L-HON	2.5 l	Glass	N/A -	34860-4X2.5L-HON	4 x 2.5 l	N/A -		
		34885-2.5L-HON	2.5 l		Glass	N/A -	34885-4X2.5L-HON	4 x 2.5 l	N/A -	
		34966-1L-HON	1 l	Glass		N/A -	34966-6X1L-HON	6 x 1 l	N/A -	
		34966-2.5L-HON	2.5 l		N/A -	34966-4X2.5L-HON	4 x 2.5 l	N/A -		
		414816-1L-HON	1 l	Glass	N/A -	-	-	-		
123-51-3	Riedel-de Haen	59090-1L-HON	Methyl butanol min. 98.5%	Puriss - For analysis - ACS	1 l	Glass	N/A -	-	-	-
12054-85-2	Fluka	09880-100G-HON	Ammonium molybdate min. 99%	Puriss - For analysis - ACS	100 g	Plastic	N/A -	-	-	-
		09880-500G-HON			500 g		N/A -	-	-	-
6484-52-2	Fluka	31114-1KG-HON	Ammonium nitrate min. 98%	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 kg	Plastic	N/A -	31114-6X1KG-HON	6 x 1 kg	N/A -
7761-88-8	Fluka	34294-1L-HON	Silver nitrate 0.01 M (0.01 N)	-	1 l	Glass	N/A -	-	-	-
		35375-1L-HON	Silver nitrate 0.1 M (0.1 N)	Complies to the pharma: EU	1 l	Glass	N/A -	35375-6X1L-HON	6 x 1 l	N/A -
		72271-1L-HON		-	1 l	Glass	N/A -	-	-	-
		31630-100G-HON	Silver nitrate min. 99.8%	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	100 g	Plastic	N/A -	-	-	-
		38310-1EA-HON	Silver nitrate concentrated solution for 1 l of final solution 0.1 M (0.1 N)	-	1 unit	Plastic bulb	N/A -	38310-6X1EA-HON	6 units	N/A -
7757-79-1	Fluka	31263-1KG-HON	Potassium nitrate min. 99%	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 kg	Plastic	N/A -	31263-6X1KG-HON	6 x 1 kg	N/A -
7632-00-0	Fluka	35273-1L-HON	Sodium nitrite 0.1 M (0.1 N)	-	1 l	Plastic	N/A -	-	-	-
109-66-0	Riedel-de Haen	34956-2.5L-HON	Pentane min. 99%	Chromasolv for HPLC	2.5 l	Glass	N/A -	34956-4X2.5L-HON	4 x 2.5 l	N/A -
		60489-1L-HON			1 l		N/A -	60489-6X1L-HON	6 x 1 l	N/A -
7791-07-3	Honeywell	71852-250G-HON	Sodium perchlorate min. 98%	Purum - For analysis	250 g	Plastic	N/A -	-	-	-
	Fluka	89152-250G-HON	Sodium perchlorate min. 99%	For HPLC	250 g	Plastic	N/A -	-	-	-
7722-64-7	Fluka	35186-1L-HON	Potassium permanganate 0.02 M (0.1 N)	-	1 l	Glass	N/A -	35186-6X1L-HON	6 x 1 l	N/A -
		38130-1EA-HON	Potassium permanganate concentrated solution for 1 l final solution 0.02 M (0.1 N)	-	1 unit	Bulb	N/A -	38130-6X1EA-HON	6 units	N/A -
7722-84-1	Honeywell	216763-500ML-HON	Hydrogen peroxide 29-32%	ACS	500 ml	Plastic	N/A -	-	-	-
499-83-2	Fluka	31642-1L-HON	Hydrogen peroxide 30%	Complies with pharma: EU	1 l	Plastic	N/A -	31642-6X1L-HON	6 x 1 l	N/A -
7775-27-1	Honeywell	71890-1KG-HON	Sodium Persulfate min. 99%	Purum - For analysis	1 kg	Plastic	N/A -	-	-	-
64-17-5	Fluka	34607-500ML-HON	Phenolphthalein 1% solution	Complies to the pharma: EU	500 ml	Glass	N/A -	34607-6X500ML-HON	6 x 500 ml	N/A -
7778-77-0	Fluka	60220-1KG-HON	Anhydrous potassium phosphate min. 99.5%	Puriss - For analysis - ISO - ACS - Complies with EU. EU	1 kg	Plastic	N/A -	-	-	-
		04243-1KG-HON	Anhydrous potassium phosphate, E340 min. 98%	Complies with EU and French pharma	1 kg	Plastic	N/A -	04243-6X1KG-HON	6 x 1 kg	N/A -
		60221-250G-HON	Potassium phosphate min. 99.5%	For HPLC	250 g	Glass	N/A -	-	-	-
7558-80-7	Fluka	17844-250G-HON	Sodium phosphate min. 99%	For HPLC	250 g	Glass	N/A -	-	-	-
67-63-0	Riedel-de Haen	24137-1L-HON	2-Propanol (isopropanol) min. 99.5 %	Puriss - Complies with pharma. EU, US and UK	1 l	Plastic	N/A -	24137-6X1L-HON	6 x 1 l	N/A -
		24137-2.5L-HON			2.5 l		N/A -	24137-4X2.5L-HON	4 x 2.5 l	N/A -
		24137-5L-HON			5 l		N/A -	24137-4X5L-HON	4 x 5 l	N/A -
		33539-1L-HON	2-Propanol (isopropanol) min. 99.8 %	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 l	Plastic	N/A -	33539-6X1L-HON	6 x 1 l	N/A -
		33539-2.5L-HON			2.5 l		N/A -	33539-4X2.5L-HON	4 x 2.5 l	N/A -
		33539-5L-HON			5 l		N/A -	-	-	
		34863-1L-HON	2-Propanol (isopropanol) min. 99.9 %	Chromasolv for HPLC	1 l	Glass	N/A -	34863-6X1L-HON	6 x 1 l	N/A -
		34863-2.5L-HON			2.5 l		N/A -	34863-4X2.5L-HON	4 x 2.5 l	N/A -
		34965-1L-HON			1 l	Glass	N/A -	34965-6X1L-HON	6 x 1 l	N/A -
		34965-2.5L-HON			2.5 l		N/A -	34965-4X2.5L-HON	4 x 2.5 l	N/A -

Honeywell Chemicals

Case N°	Brand	Cat. No.	Description	Grade/ application/ standard	Pack.	Material of the container	Price	Box packaging		Price
								Cat. No.	Pack.	
110-86-1	Riedel-de Haen	270407-1L-HON	Pyridine min. 99.9 %	Chromasolv Plus for HPLC	1 l	Glass	N/A -	-	-	-
7789-33-5, 64-19-7	Fluka	35097-1L-HON	Hanus reagent 0.1 M IBR	-	1 l	Glass	N/A -	-	-	-
7790-99-0, 64-19-7	Fluka	35071-1L-HON	Wijs reagent 0.1 M ICl	-	1 l	Glass	N/A -	35071-6X1L-HON	6 x 1 l	N/A -
7664-93-9	Fluka	34629-2.5L-HON	Silver sulphate / sulphuric acid mixture	For the determination of dissolved organic carbon (DIN 38409, part 41)	2.5 l	Glass	N/A -	34629-4X2.5L-HON	4 x 2.5 l	N/A -
7758-99-8	Fluka	12849-1KG-HON	Copper sulphate	Puriss - FCC and pharma compliant. EU, US and UK	1 kg	Plastic	N/A -	12849-6X1KG-HON	6 x 1 kg	N/A -
14634-91-4	Fluka	46270-50ML-HON	Iron sulphate (ferroin) 0.025 M	-	50 ml	Glass	N/A -	-	-	-
7778-80-5	Fluka	31270-1KG-HON	Potassium sulphate min. 99%	Puriss - For analysis - ISO - ACS	1 kg	Plastic	N/A -	31270-6X1KG-HON	6 x 1 kg	N/A -
7757-82-6	Fluka	13464-1KG-HON	Anhydrous sodium sulphate min. 99%	Puriss - Complies with EU , US and UK. EU , US and UK	1 kg	Plastic	N/A -	13464-6X1KG-HON	6 x 1 kg	N/A -
		13464-2.5KG-HON		2.5 kg	N/A -		-	-	-	
		31481-1KG-HON		1 kg	Plastic	N/A -	31481-6X1KG-HON	6 x 1 kg	N/A -	
	Honeywell	71962-1KG-HON		Purum - For analysis	1 kg	Plastic	N/A -	-	-	-
7446-20-0	Fluka	14455-1KG-HON	Zinc sulphate min. 99%	Puriss - FCC and pharma compliant. EU, US and UK	1 kg	Plastic	N/A -	14455-6X1KG-HON	6 x 1 kg	N/A -
		31665-1KG-HON	Zinc sulphate min. 99.5%	Complies with EU EU	1 kg	Plastic	N/A -	31665-6X1KG-HON	6 x 1 kg	N/A -
109-99-9	Riedel-de Haen	34865-1L-HON	Tetrahydrofuran free of inhibitor min. 99.9 %	Chromasolv Plus for HPLC	1 l	Glass	N/A -	34865-6X1L-HON	6 x 1 l	N/A -
		34865-2.5L-HON			2.5 l		N/A -	34865-4X2.5L-HON	4 x 2.5 l	N/A -
		87368-2.5L-HON			2.5 l	Glass	N/A -	87368-4X2.5L-HON	4 x 2.5 l	N/A -
1762-95-4	Fluka	35036-1L-HON	Ammonium thiocyanate 0.1 M (0.1 N)	-	1 l	Glass	N/A -	-	-	-
7772-98-7	Fluka	35245-1L-HON	Sodium thiosulphate 0.1 M (0.1N)	Complies to the pharma: EU	1 l	Plastic	N/A -	35245-6X1L-HON	6 x 1 l	N/A -
		38243-1EA-HON	Sodium thiosulphate concentrated solution for 1 l final solution 0.01 M (0.01 N)	-	1 unit	Plastic bulb	N/A -	38243-6X1EA-HON	6 units	N/A -
		38200-1EA-HON	Sodium thiosulphate concentrated solution for 1 l final solution 0.1 M (0.1 N)	-	1 unit	Plastic bulb	N/A -	38200-6X1EA-HON	6 units	N/A -
108-88-3	Riedel-de Haen	32249-1L-HON	Toluene min. 99.7 %	Puriss - For analysis - ISO - ACS - Complies with pharma: EU	1 l	Glass	N/A -	32249-6X1L-HON	6 x 1 l	N/A -
		32249-2.5L-HON			2.5 l		N/A -	32249-4X2.5L-HON	4 x 2.5 l	N/A -
		34494-2.5L-HON			2.5 l	Glass	N/A -	34494-4X2.5L-HON	4 x 2.5 l	N/A -
		34866-2.5L-HON			2.5 l	Glass	N/A -	34866-4X2.5L-HON	4 x 2.5 l	N/A -
		650579-1L-HON			1 l	Glass	N/A -	-	-	-
540-84-1	Honeywell	258776-2.5L-HON	Trimethylpentane min. 99%	-	2.5 l	Glass	N/A -	-	-	-
	Riedel-de Haen	34499-1L-HON			1 l	Glass	N/A -	34499-6X1L-HON	6 x 1 l	N/A -
		34499-2.5L-HON			2.5 l		N/A -	-	-	-
		34862-2.5L-HON			2.5 l	Glass	N/A -	34862-4X2.5L-HON	4 x 2.5 l	N/A -
100-41-4	Honeywell	16446-2.5L-HON	Xylene, mixture of isomers min. 99%	-	2.5 l	Glass	N/A -	16446-4X2.5L-HON	4 x 2.5 l	N/A -

Green chemistry products - CARLO ERBA



CARLO ERBA Reagents offers you a range of greener alternatives to some of the classic solvents.

Cat. No.	Description	Volume	Price	Description
P9960216-CER	2-METHYLTETRAHYDROFURAN RE-PURE for synthesis	1 l	N/A -	A real green alternative to THF and DCM, it is derived from renewable sources
P9960221-CER	2-METHYLTETRAHYDROFURAN RE-PURE for synthesis	2,5 l	N/A -	
P9960229-CER	2-METHYLTETRAHYDROFURAN RE-PURE for synthesis	5 l	N/A -	
P9960248-CER	2-METHYLTETRAHYDROFURAN RE-PURE for synthesis	25 l	N/A -	
412681-CER	2-METHYLTETRAHYDROFURANE RS grade for isocratic HPLC	1 l	N/A -	
412682-CER	2-METHYLTETRAHYDROFURANE RS grade for isocratic HPLC	2,5 l	N/A -	
P9990216-CER	4-METHYLTETRAHYDROPIRAN RE-PURE	1 l	N/A -	An innovative alternative to THF
P9990221-CER	4-METHYLTETRAHYDROPIRAN RE-PURE	2,5 l	N/A -	
P9990218-CER	4-METHYLTETRAHYDROPIRANE RE-PURE for synthesis	500 ml	N/A -	
P8010216-CER	CYCLOPENTYL METHYL ETHER RE-PURE for synthesis	1 l	N/A -	This solvent reduces the amount of waste water and the need for other solvents during the extraction phase of the desired product, thanks to its hydrophobicity
P8010229-CER	CYCLOPENTYL METHYL ETHER RE-PURE for synthesis	5 l	N/A -	
P8010248-CER	CYCLOPENTYL METHYL ETHER RE-PURE for synthesis	25 l	N/A -	
P8030216-CER	1,3-DIOXOLANE RE-PURE for synthesis	1 l	N/A -	This solvent reduces the amount of waste water and the need for other solvents during the extraction phase of the desired product, thanks to its hydrophobicity
P8030222-CER	1,3-DIOXOLANE RE-PURE for synthesis	5 l	N/A -	
P8030249-CER	1,3-DIOXOLANE RE-PURE for synthesis	25 l	N/A -	
P8020218-CER	N,N'-DIMETHYLPROPYLENE UREE RE-PURE for synthesis	500 ml	N/A -	The best "green" alternative to aprotic dipolar solvents because of its reduced toxicity.
P8020216-CER	N,N'-DIMETHYLPROPYLENE UREE RE-PURE for synthesis	1 l	N/A -	
P8020229-CER	N,N'-DIMETHYLPROPYLENE UREE RE-PURE for synthesis	5 l	N/A -	
P8020248-CER	N,N'-DIMETHYLPROPYLENE UREE RE-PURE for synthesis	25 l	N/A -	
P8040216-CER	1,3-PROPANEDIOL RE-PURE for synthesis	1 l	N/A -	Produced from renewable resources (maize)
P8040222-CER	1,3-PROPANEDIOL RE-PURE for synthesis	5 l	N/A -	

	Dichloromethane (DCM)	Tetrahydrofuran (THF)	Dimethylsulphoxide (DMSO)	Dimethylformamide (DMF)	tert-Butylmethylether (MTBE)	Dioxane	Diethyl ether	Toluene	Xylene
2-Methyltetrahydrofuran (2-MeTHF)		X				X	X		
Cyclopentylmethylether (CPME)		X			X	X	X		
n,n'-Dimethylpropyleneurea (DMPU)				X					
4-Methyltetrahydropyran (MTHP)		X							
1,3-Dioxolane	X	X	X					X	X



Green Chemistry Products - Merck Chemistry

Cat. No.	Description	Volume (l)	Price
901351-1L-SIG	1-Butanol biorenewable ACS Min.99.4%	1	N/A -
901351-2.5L-SIG		2,5	N/A -
904082-1L-SIG	Biorenewable Acetone ACS Min. 99.5 %	1	N/A -
904082-2.5L-SIG		2,5	N/A -
904082-4L-SIG		4	N/A -
904082-18L-SIG		18	N/A -
904082-200L-SIG		200	N/A -

Merck offers bio-based solvents as an alternative to petroleum-based solvents.

Production from petroleum results in the cogeneration of compounds such as benzene, aldehydes and ethers. The production of bio-renewable solvents not only reduces the carbon footprint but also avoids the generation of these problematic compounds.



