

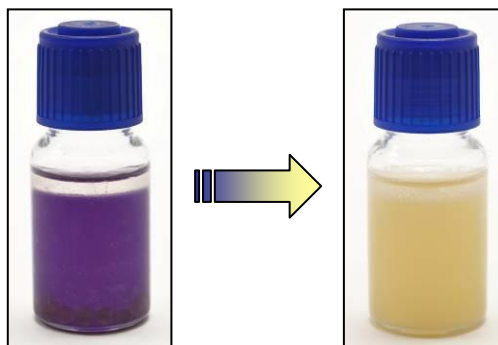
MBS-HACCP&WATER EASY TEST PRODUCTS CATALOGUE

- The price list can be requested by mail info@emmebiesse.net or by fax number +39.06.40040364.
- Minimum order: 1 pack.

CBT-A01 – Total Viable Count

Detection of aerobic or microaerophilic mesophilic microorganisms which are able to grow on complete media

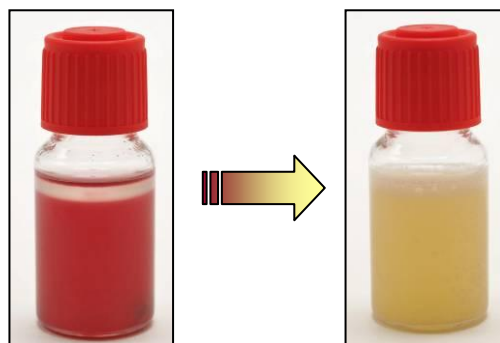
Pack 12pcs



CO-A02 – Coliforms and *E. coli*

Rod-shaped aerobic, Gram-negative, non spore-forming, cytochrome oxidase negative microorganism; fermenting lactose with production of acids in the presence of bile salts or other surfactants; at a temperature of 44 °C produce indole from tryptophan.

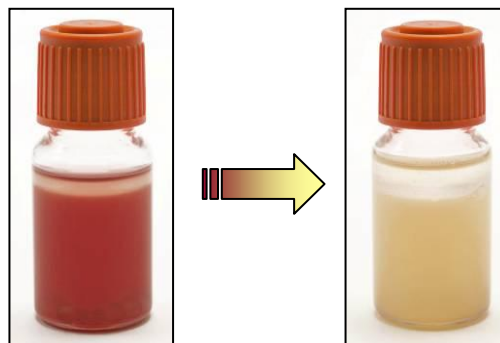
Pack 12pcs



EB-A03 – Enterobacteriaceae

Gram-negative microorganisms, aerobic-anaerobic facultative, non spore-forming, oxidase negative, ferment glucose and lactose with gas production, reduce nitrate and are negative for oxidase test.

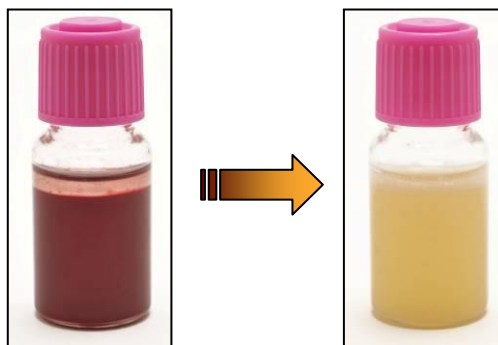
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SP-A04 – *Staphylococcus aureus*

Gram-positive cocci, coagulase positive, catalase positive, fixed, non spore-forming, facultative anaerobes, fermenting mannitol and osmotolerant.

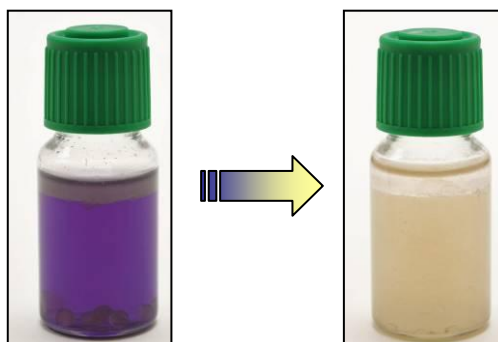
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PAO-A05 – *Pseudomonas aeruginosa*

Moveable non spore-forming microorganism, rod-shaped, Gram-negative aerobic-anaerobic facultative, cytochrome oxidase and catalase positive; produce pyocyanine.

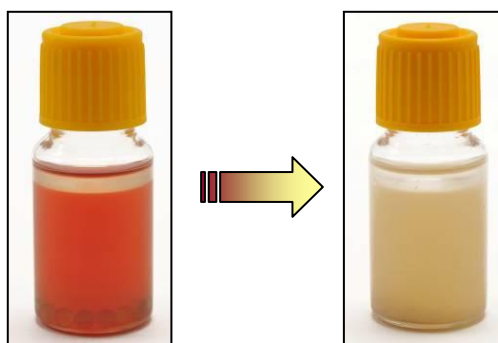
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SL-A06 – *Salmonella* spp.

Gram-negative, aerobic-anaerobic facultative enterobacteria, able to ferment mannitol. Catalase positive, produce hydrogen sulfide, reduce nitrate to nitrite.

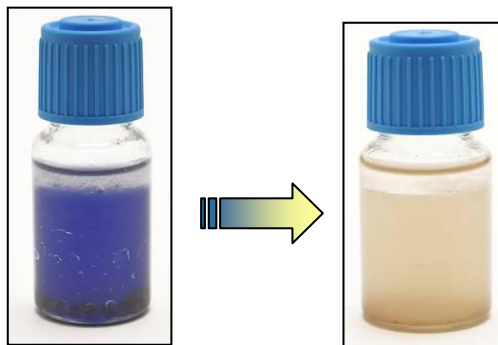
Pack 12pcs



LY-A07 – *Listeria* spp.

Gram-positive, non spore-forming, facultative anaerobic microorganisms, resistant to many antibiotics. Grow at pH between 5 and 9 and in the presence of NaCl to 10%. Catalase positive, oxidase negative, do not hydrolyze urea, gelatin and casein. Do not reduce nitrates and do not produce indole nor hydrogen sulfide.

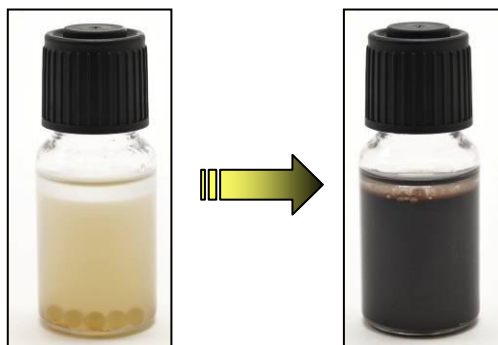
Pack 12pcs



EF-A09 – *Enterococcus faecalis*

Gram-positive, fixed, facultative anaerobes, non hemolytic, catalase negative microorganism; fermenting glucose without gas production and hydrolyze esculin.

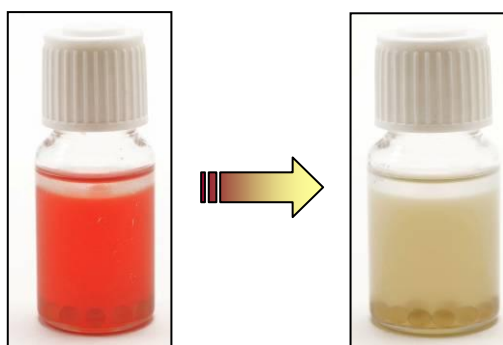
Pack 12pcs



SC-A11 – Yeasts (*Saccharomyces* spp.)

Unicellular eukaryotic, heterotrophic, highly aerobic organisms, growing in carbon-rich substrates, resistant to high concentrations of antibiotics and sulphonamides.

Pack 12pcs



TM-A14 – Swab for surface's analysis

Vial containing a sterile swab soaked in a neutralizing solution of disinfectant.

Pack 12pcs



KC-A10 – Kovac's reagent

Reagent for the execution of the indole test for the confirmation of *Escherichia coli*.

TT-A11 – Incubator Cultura M with thermometer
230V – 50Hz

Variable temperature: 25 – 45 °C

Size: L 310 x A 155 x P 168 mm

Weight: 1,1 kg



TT-A15 – Vibrating shaker Mix 230V – 50Hz

Shelf Φ : 24mm

Rotary motion: 4mm

Variable speed: 100 – 3000 r.p.m.

Size: L 145 x A 140 x P 175 mm

Weight: 1,9 kg



MR-A20 – Incubator auto-readable, software included

Simultaneous analysis of 8 samples.

Automatic temperature differential for each location.

Interfaced with a PC (XP, Vista, Windows 7, 32/64),
USB and Ethernet.

