

Reagents

REAGENTS	Ref.No.	Packaging	Volume
Ehrlich's reagent For the biochemical differentiation of <i>Enterobacteriaceae</i> on the basis of indole production.	3130	bottle	500, 200, 100 ml
Kovac's reagent For the biochemical differentiation of <i>Enterobacteriaceae</i> on the basis of indole production.	3135	bottle	500, 200, 100 ml
EDTA For the detection of MBL strains.	3052	bottle	100 ml
	6155	tube	2 ml
Catalase reagent For the presumptive identification and differentiation of many bacteria.	3155	bottle	30 ml
Preservative fluid For the preservation of stool samples.	3133	bottle	500, 200, 100 ml
KOH 10% Reagent for the culture media.	3548	bottle	100 ml
Phenylboronic acid For the detection of KPC strains.	6153	tube	2 ml
Urea – 20% solution Supplement for the Christensen Medium.	3210	bottle	500, 200, 100 ml
NAD reagent For the cultivation of a wide variety of fastidious microorganisms, including <i>Neisseria gonorrhoeae</i> , <i>Haemophilus spp.</i>	3056	vial	10 ml
Vaselin oil For the production of anaerobic conditions in liquid culture media.	0007	bottle	50 ml
Ringer's tablets For the preparation of suspensions of food samples and for use as a diluent in dilution techniques for bacterial enumeration.	100Z	packaging	10 pcs
Ringer's solution	3203	bottle	500, 200, 100 ml

For the preparation of suspensions of food samples and for use as a diluent in dilution techniques for bacterial enumeration.

2% sodium deoxycholate

For the detection of *Streptococcus pneumoniae*.

6152

tube

2 ml

10% FeCl₃

Reagent for the Phenylealanine Agar.

3134

bottle

100 ml

Reagent for the detection of β -galactosidase according to PN ISO 6579:2003

For the detection of β -galactosidase activity.

6174

tube

5 ml

Potassium Tellurite – suspension (1%)

For the isolation of *Staphylococcus spp.*

3501

bottle

50 ml