

EnteroPluri-Test



Ready-to-use system for the identification of *Enterobacteriaceae* and other oxidase-negative Gram-negative bacteria.



DESCRIPTION	PACKAGING
Enterotubos System with 12 agar media by simultaneous inoculum for Enterobacteriaceae identification	10
V.P. TESTEP KCH and alpha-naphtol solutions for Voges Proskauer test	2x5 ml
KCVAC'S - REAGENT Reagent solution for indole test.	100ml
CODE BOOK Bacterial Code Book for Enterobacteriaceae identification.	1 book



Empresa Certificada bajo Norma ISO 9001 desde 1997

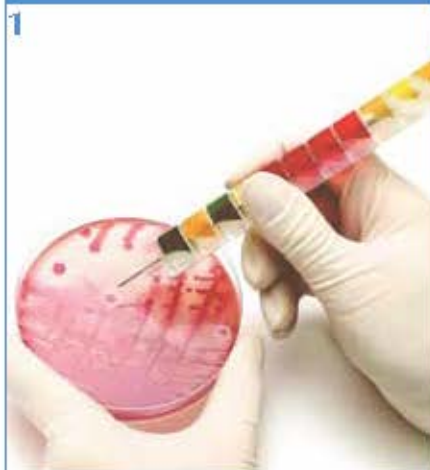
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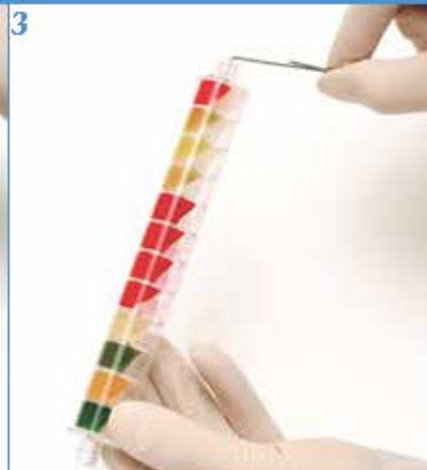
Test procedure



1 Remove both caps. Pick a well isolated colony directly with the tip of the inoculating wire.



2 Inoculate EnteroPluri-Test by first twisting wire, then withdrawing wire through all twelve compartments applying a turning motion



3 Reinsert wire into EnteroPluri-Test, using a turning motion through all twelve compartments, until the notch on the wire is aligned with the opening of the tube.



4 The portion of the wire remaining in the tube maintains anaerobic conditions necessary for true fermentation of glucose, production of gas and decarboxylation of lysine and ornithine.



5 With the broken off part of the wire, punch holes through the foil covering the air inlets of the last eight compartments (adonitol, lactose, arabinose, sorbitol, Voges-Proskauer, dulcitol/PA, urea and citrate).



6 Replace both caps. Incubate at 35 to 37° C for 18 to 24 hours with EnteroPluri-Test lying on its flat surface or in an upright position. Allow for air circulation between incubated tubes.



7 Interpret and record all reactions with exception of indole and Voges-Proskauer.



8 Indole test



Voges-Proskauer test

By using a syringe inject 3-4 drops of Kovac's reagent in the H₂S/Indole vector.

By using a syringe inject 3 drops of alpha-naphthol and 2 drops of potassium hydroxide in the VP vector.



9 Form the 5-digit code following the instructions and identify the microorganism using the **Codebook**.



COLEUILACTO CRIOCALO PLACUO O NIDIO COLOLINO CHRONCALO KIPROSO SELACIAD COFACI OY-PLA IESD DESPECIESO HURILIA NUGLUS CROMOIO

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