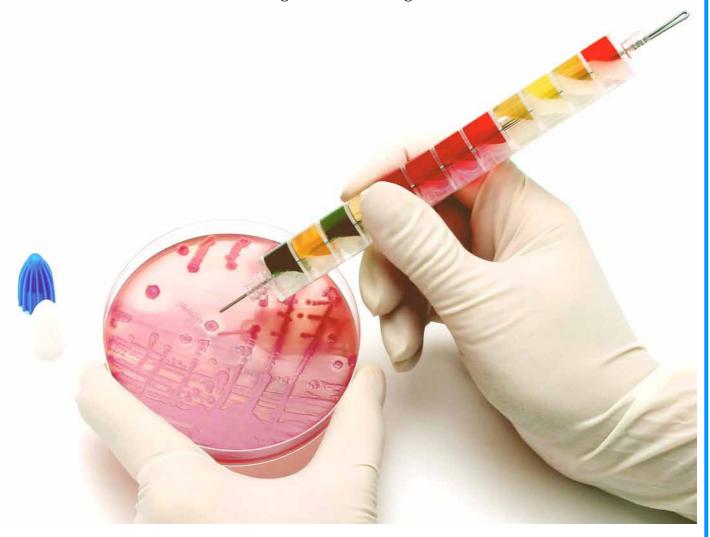
EnteroPluri-Test



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



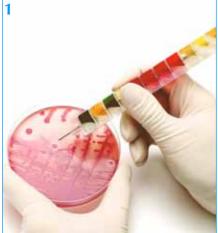
Description	Packaging	Ref.
EnteroPluri-Test	10 test	78618
	25 test	78619
V.P. TEST EP	100/200 test	80281
KOH and alpha-naphtol solutions for Voges-Proskauer test.		
KOVACS' REAGENT	800/1000 test	80271
for indole test.		
EnteroPluri-Test CODE BOOK	1 book	71709



m.net lio



Test procedure



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



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



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.



The portion of the wire remaining in the tube maintains anaerobic conditions necessary for true fermentation of glucose, production of as of the last eight compartments (adonitol, and decarboxylation of lysine and ornithine.



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



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.



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



By using a syringe inject 3-4 drops of Kovacs' reagent in the H₂S/Indole sector.

By using a syringe inject 3 drops of alphanaphtol and 2 drops of potassium hydroxide in the VP sector.



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

