



TEST RESULTS FORM

F10122
Rev 0 / 01.12.05

COPRO SYSTEM

System for detection and presumptive identification of pathogenic intestinal microorganisms.

Patient data
Name
Surname
Age
Sex
Date of specimen collection
Notes

Mark the obtained result in the relevant square

well	BIOCHEMICAL REACTIONS FOR IDENTIFICATION	Well colour			
		Positive reaction		Negative reaction	
1-LDC	Decarboxylation of lysine	red	<input type="checkbox"/>	yellow	<input type="checkbox"/>
2-H ₂ S	Production of hydrogen sulphide	black	<input type="checkbox"/>	yellow	<input type="checkbox"/>
3-UR	Hydrolysis of urea	red-fuchsia	<input type="checkbox"/>	yellow	<input type="checkbox"/>
Presence of Salmonella :		1-LDC red	2-H ₂ S black	3-UR yellow	<input type="checkbox"/>
Presence of Citrobacter :		1-LDC yellow	2-H ₂ S black	3-UR yellow	<input type="checkbox"/>
Presence of Proteus :		1-LDC yellow	2-H ₂ S black	3-UR red	<input type="checkbox"/>
Presence of Yersinia :		1-LDC yellow	2-H ₂ S yellow	3-UR red	<input type="checkbox"/>

well	PRESUMPTIVE IDENTIFICATION	Well colour			
		Positive reaction		Negative reaction	
4-PRO	<i>Proteus spp. / Providencia spp</i>	brown-black	<input type="checkbox"/>	yellow	<input type="checkbox"/>
5-PSE	<i>Pseudomonas spp.</i>	turbid green	<input type="checkbox"/>	colourless	<input type="checkbox"/>
6-YER	<i>Yersinia enterocolitica</i>	turbid red	<input type="checkbox"/>	clear pink	<input type="checkbox"/>
7-ESC	<i>Escherichia coli, E. coli O157</i>	blue	<input type="checkbox"/>	grey-red	<input type="checkbox"/>
8-KES	KES Group (<i>Klebsiella spp. Enterobacter spp. Serratia spp.</i>)	yellow	<input type="checkbox"/>	violet	<input type="checkbox"/>
9-CAN	<i>Candida spp.</i>	yellow	<input type="checkbox"/>	green	<input type="checkbox"/>

Date of Test	Operator
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