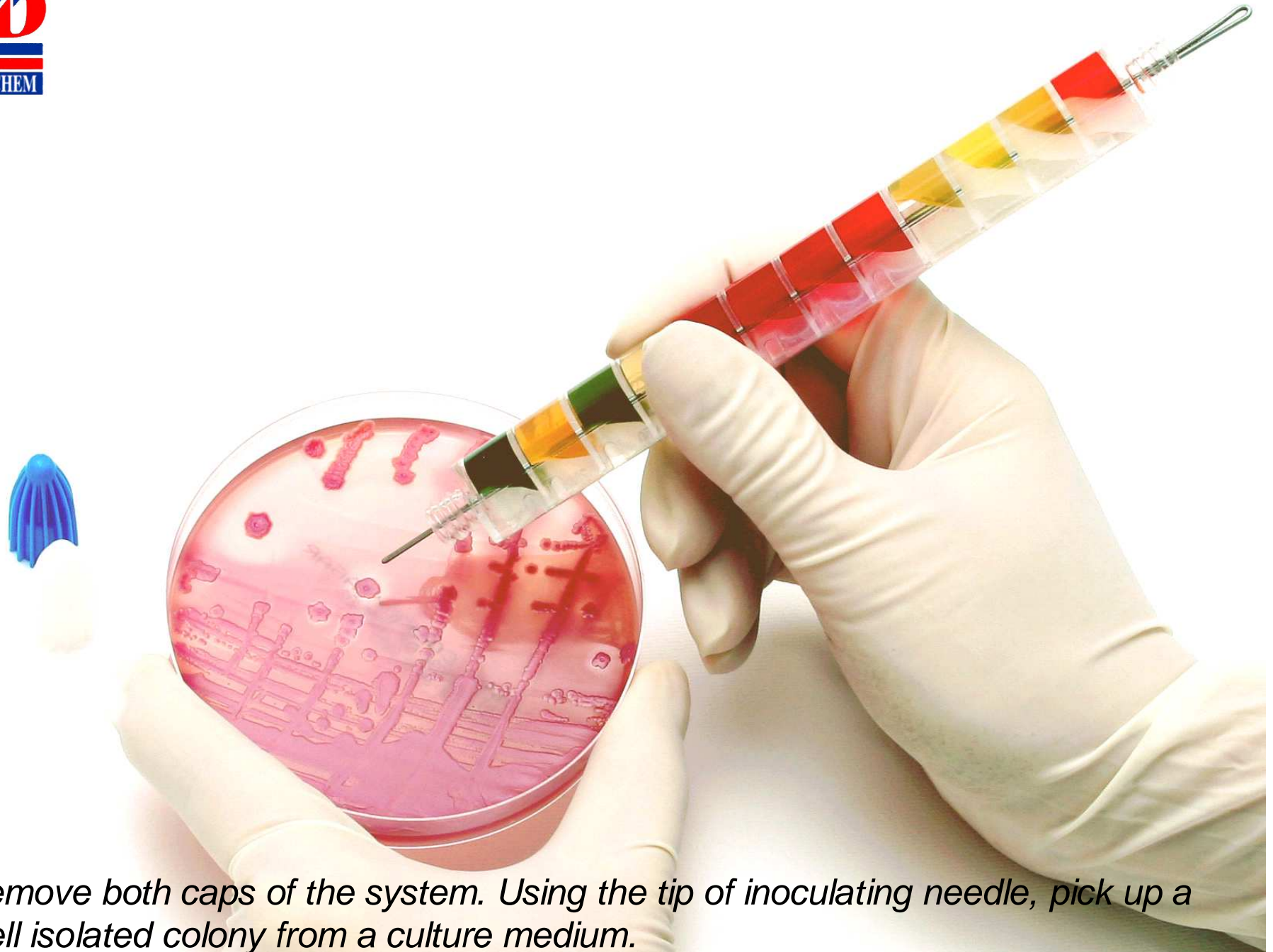


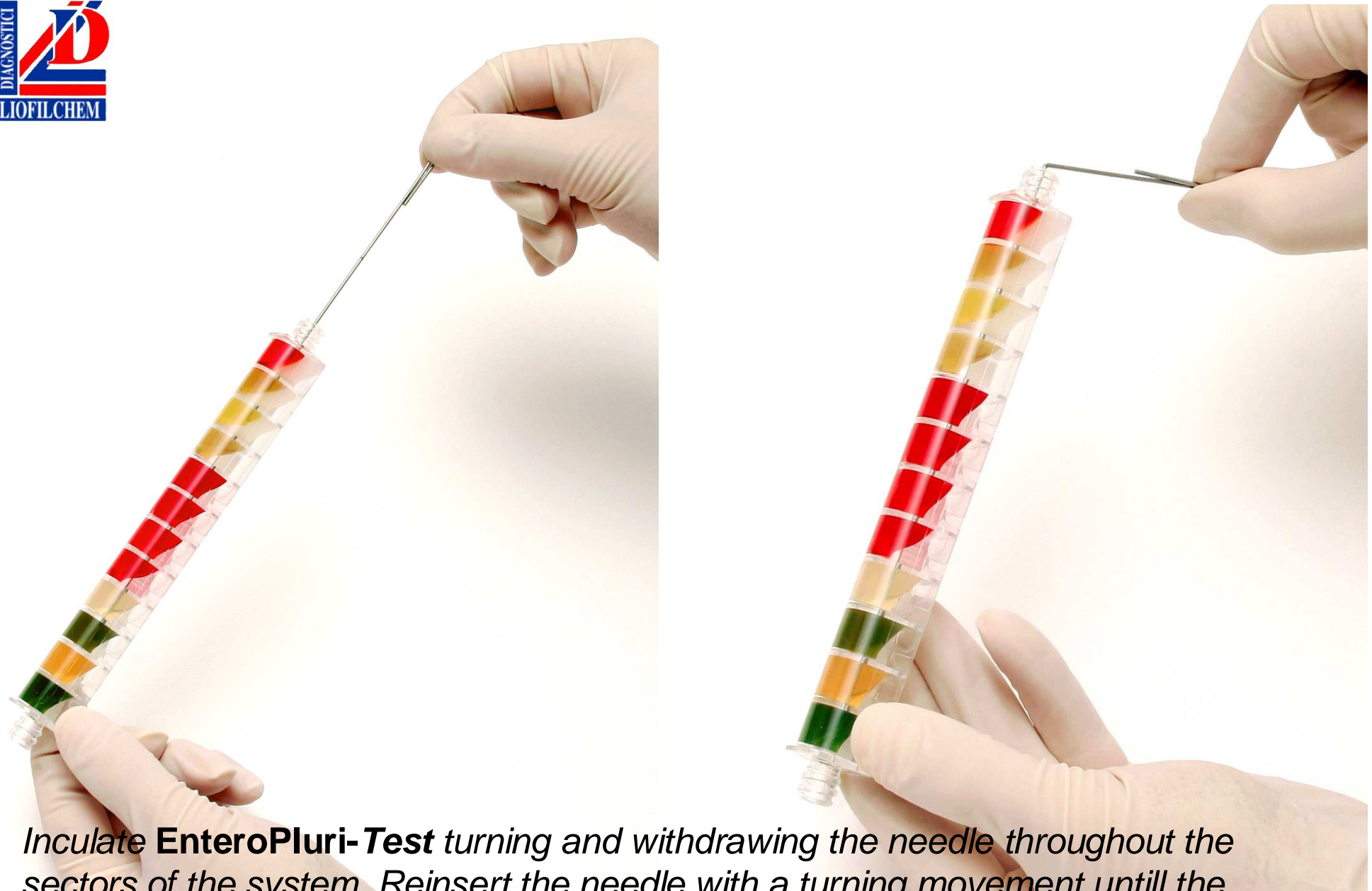


EnteroPluri-Test

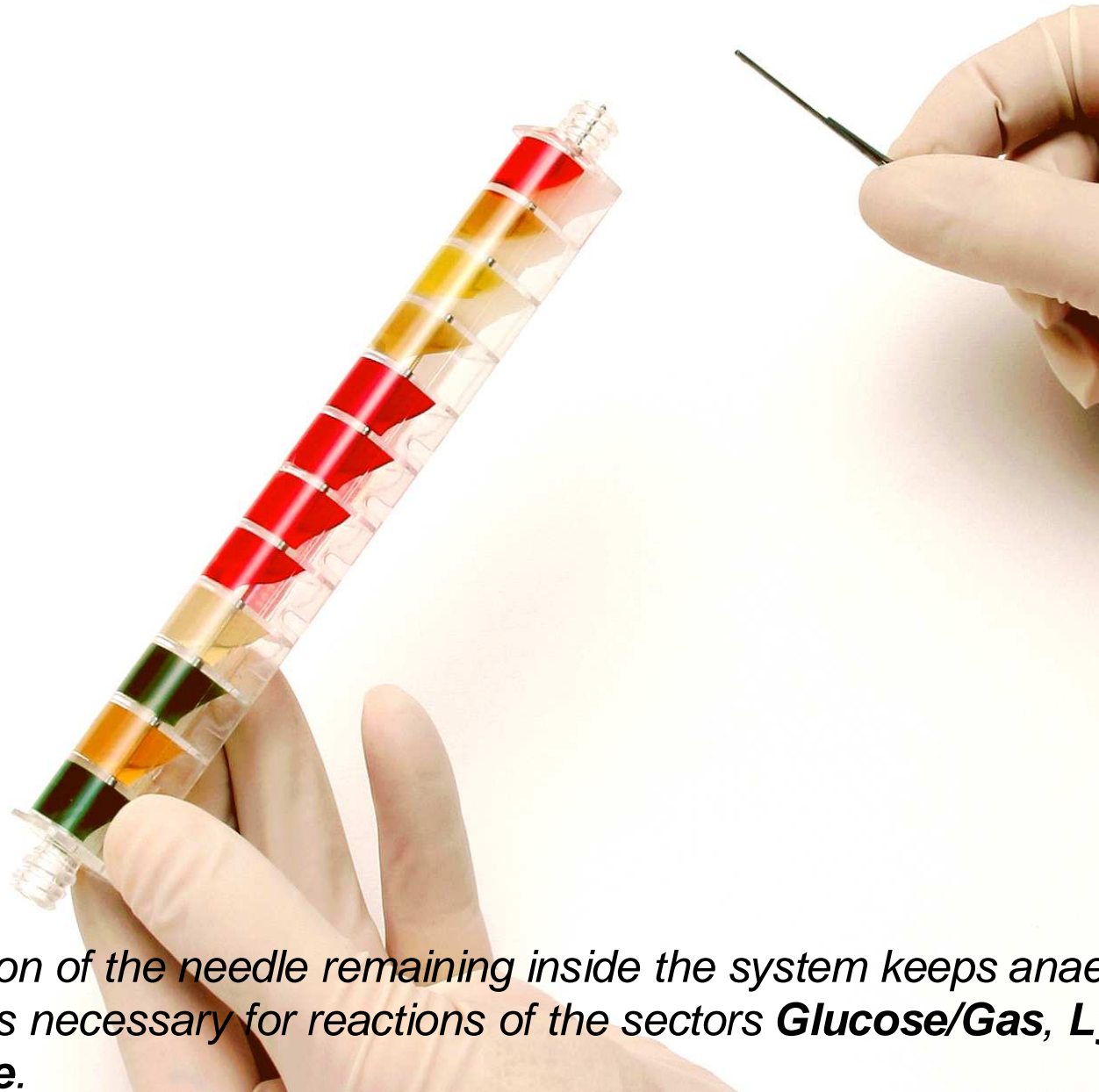
System for Enterobacteriaceae Identification



Remove both caps of the system. Using the tip of inoculating needle, pick up a well isolated colony from a culture medium.



*Inoculate **EnteroPluri-Test** turning and withdrawing the needle throughout the sectors of the system. Reinsert the needle with a turning movement until the breakage notch; break the inoculating needle folding it in correspondence with the notch.*



*The portion of the needle remaining inside the system keeps anaerobic conditions necessary for reactions of the sectors **Glucose/Gas**, **Lysine** and **Ornithine**.*



*Use the broken portion of the needle to punch the plastic film on the holes of the sectors **Adonitol, Lactose, Arabinose, Sorbitol, VP, Dulcitol/PA, Urea, Citrate.***



*Screw again both caps and incubate **Enteropluri-Test** at 36 ± 1 °C for 18-24 hours, putting it on its flat surface or vertically.*



TABELLA DELLE REAZIONI/REACTIONS TABLE

Reazioni negative/Negative reactions (-)

Reazioni positive/Positive reactions (+)

MODULO DATI / DATA CHART

DATA DATE: 20-09-05

CAMPIONE SAMPLE: 030

Test	GROUP 1			GROUP 2			GROUP 3			GROUP 4			GROUP 5		
	Glucose	Gas	Lysine	Glucose	Gas	Lysine	Glucose	Gas	Lysine	Glucose	Gas	Lysine	Glucose	Gas	Lysine
Codice di positività Positivity code	+	~	+	+	~	+	+	~	+	+	~	+	+	~	+
Risultati Results	+	~	+	+	~	+	+	~	+	+	~	+	+	~	+
Somma dei codici Code sum															
CODICE NUMERICO NUMERICAL CODE															



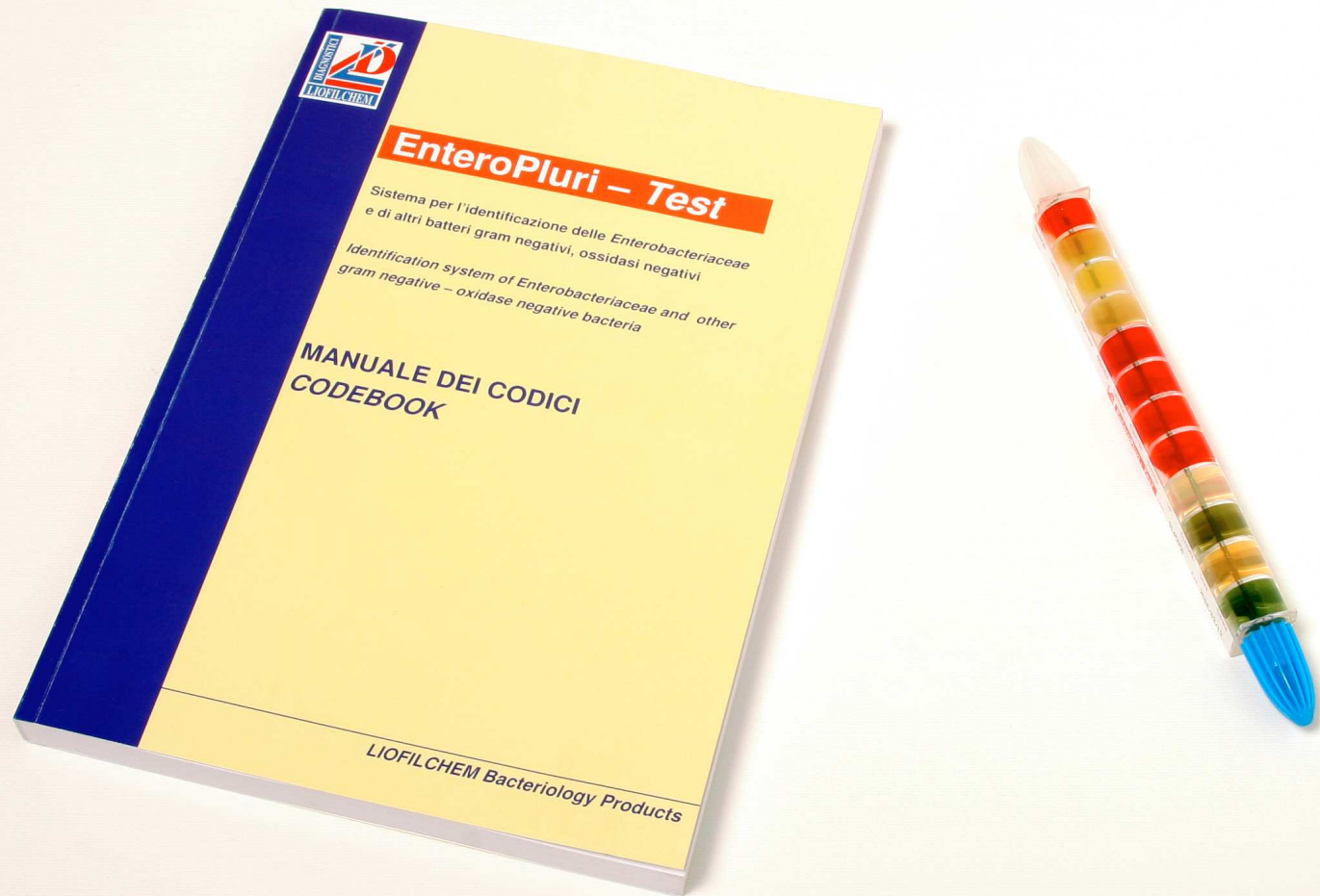
Record the obtained results on the enclosed data chart, except Indole test and Voges-Proskauer test.



Inject with a syringe 3 or 4 drops of Kovac's Reagent in the sector H_2S /Indole.



*Inject with a syringe 3 drops of alpha-naphthol and 2 drops of potassium hydroxide in the sector **VP**.*



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



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