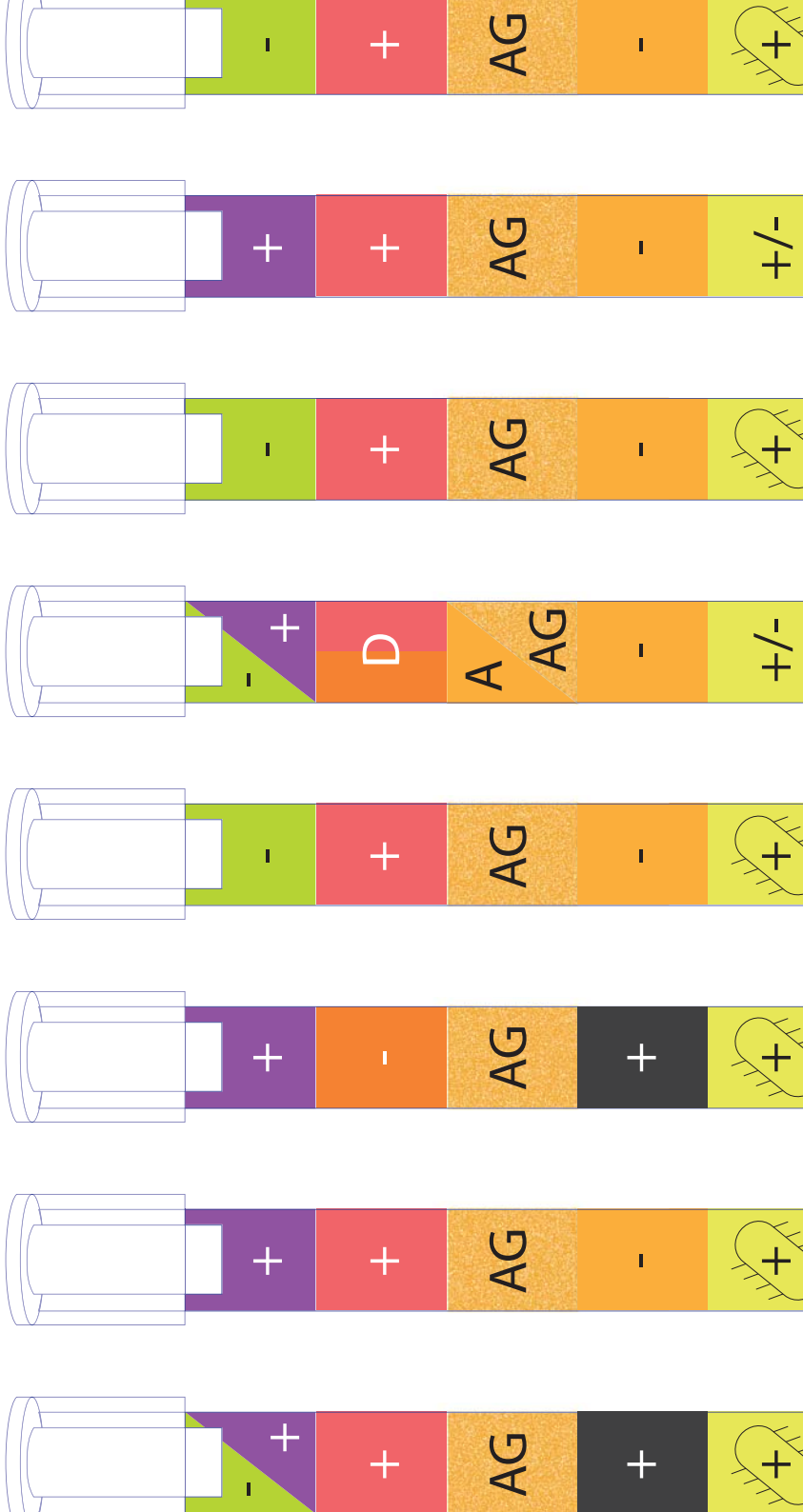
CONDA
ESTABLISHED 1960

pronadisa
Micro & Molecular Biology

Enterotest ID



Life is a great *Discovery*

Enterotest ID

differentation of Enterobacteriaceae by enzimatic and biochemical reactions

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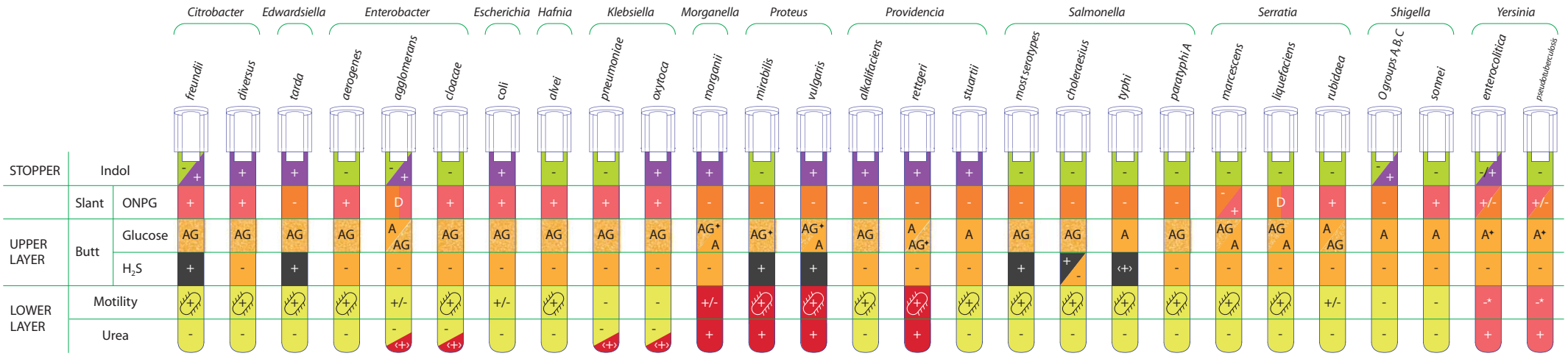
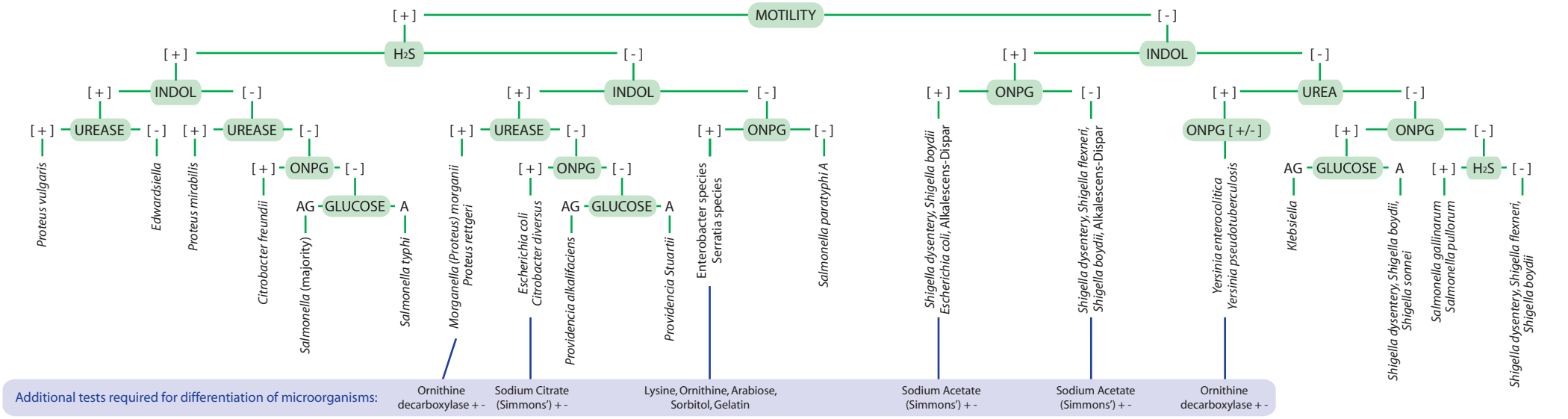
Enterotest ID is a system that permits the differentiation of Enterobacteriaceae by several simultaneous biochemical reactions. Microorganisms are identified by colour change after 18 - 24 hours of incubation at 35 ± 2°C.



+ → positive in one day
‹+› → positive weekly
- → negative
D → different
+/- → most organisms are +
-/+ → most organisms are -
A → acid
AG → acid with gas
★ → Motility observed at 25°C
✦ → Urease activity masks glucose fermentation.
For Yersenieae color is less red than for Protease