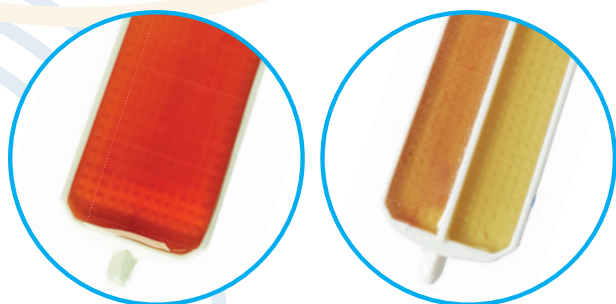


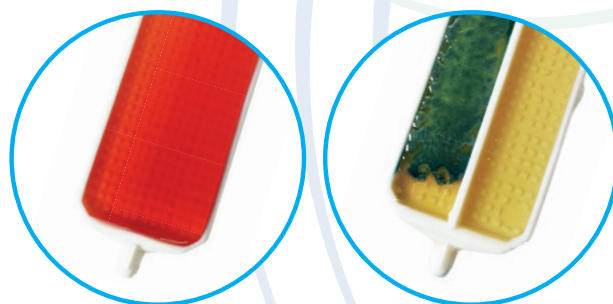
LACTOBAC INTERPRETAÇÃO DE RESULTADOS

BACTÉRIAS GRAM NEGATIVAS

Escherichia coli

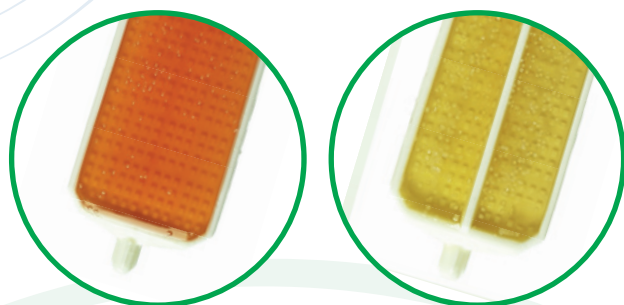


Klebsiella spp.

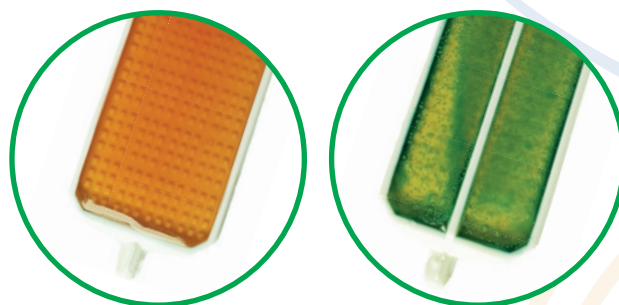


OUTROS MICRORGANISMOS

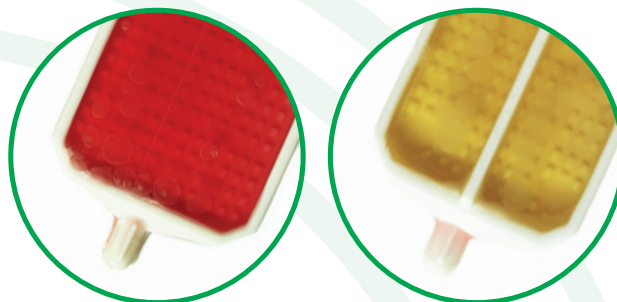
Levedura



Levedura



Prototheca spp.



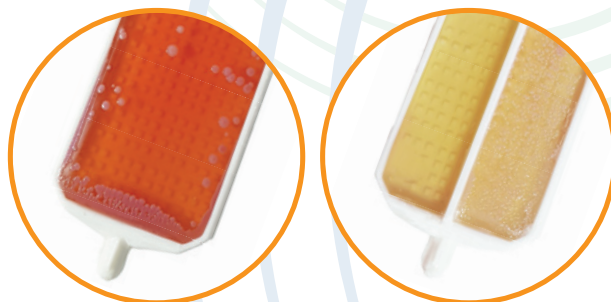
LACTOBAC INTERPRETAÇÃO DE RESULTADOS

BACTÉRIAS GRAM POSITIVAS

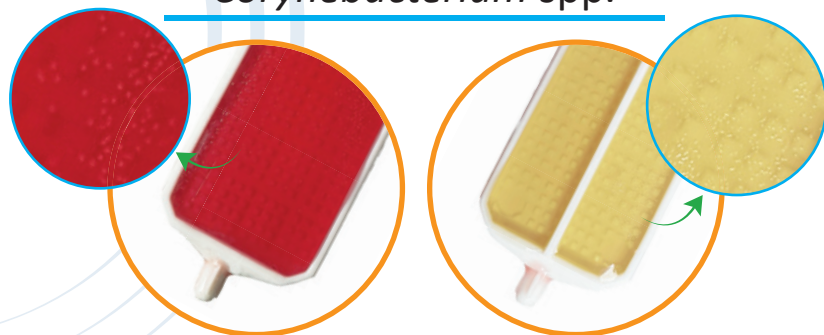
Staphylococcus aureus
(Staphy Test)



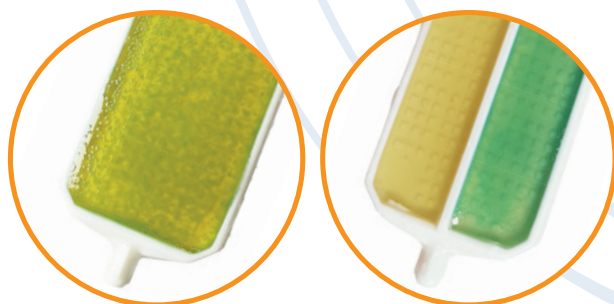
Staphylococcus
não-aureus



Corynebacterium spp.



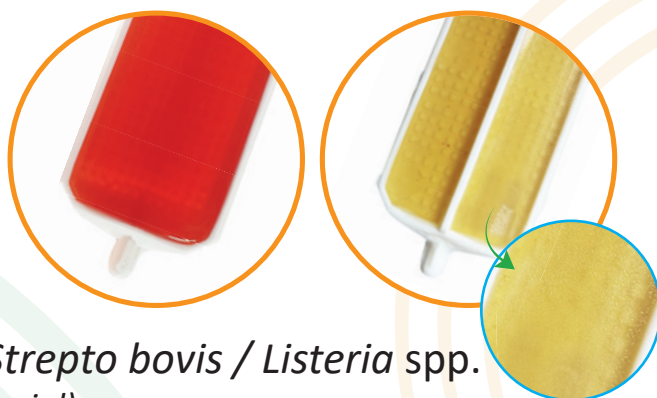
Enterococcus spp.
(Lactobac Diferencial)



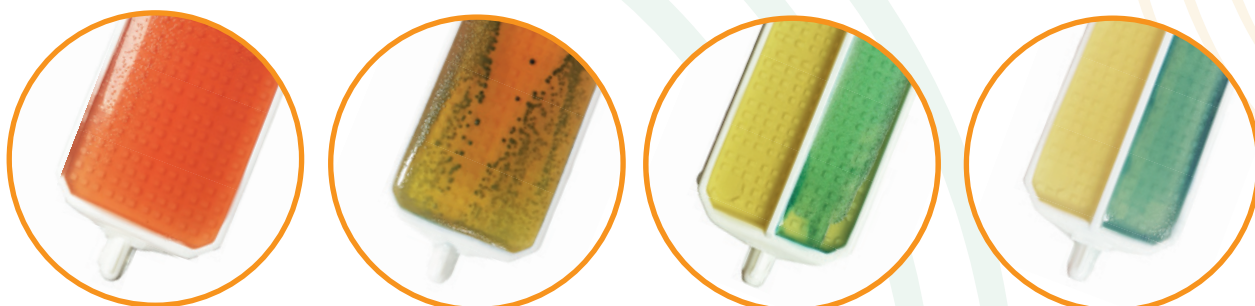
Streptococcus agalactiae
(Lactobac Diferencial)



Streptococcus dysgalactiae
(Lactobac Diferencial)

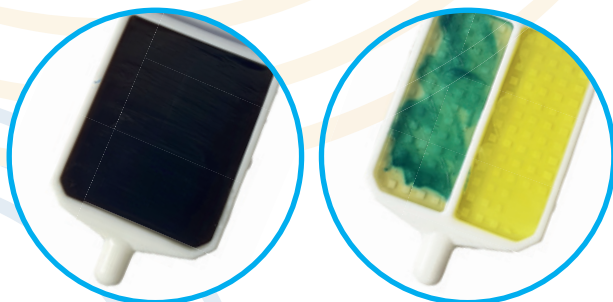


Lactococcus spp. / *Strepto uberis* / *Strepto bovis* / *Listeria* spp.
(Lactobac Diferencial)

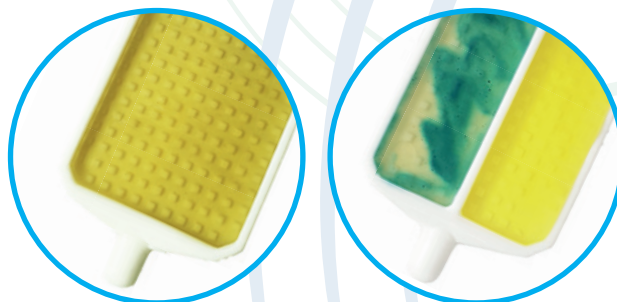


LACTOBAC DIFERENCIAL INTERPRETAÇÃO DE RESULTADOS

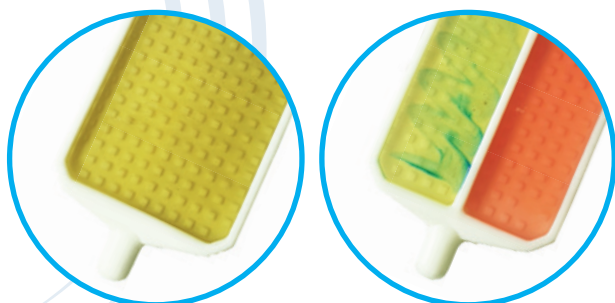
Enterococcus spp.



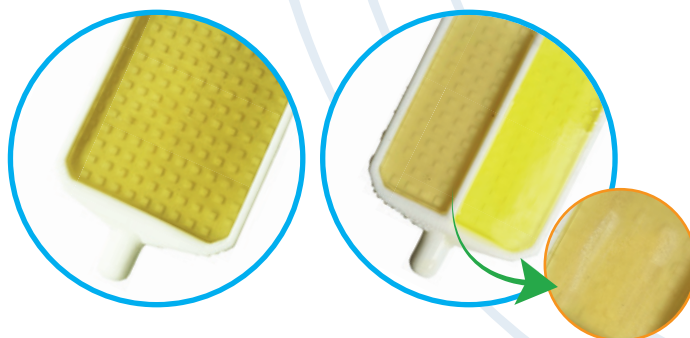
Streptococcus uberis



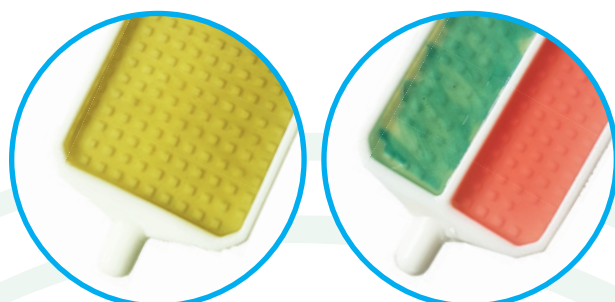
Streptococcus agalactiae



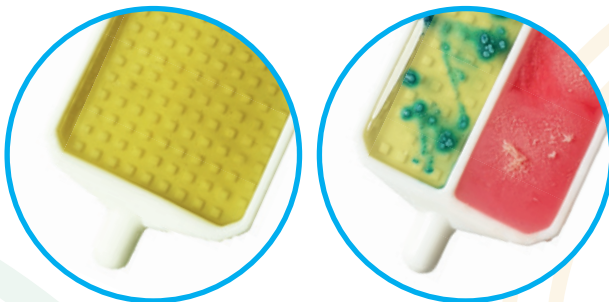
Streptococcus dysgalactiae



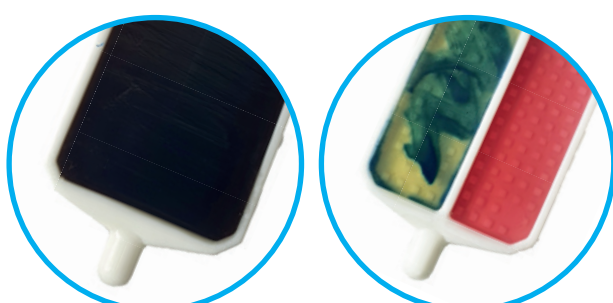
Lactococcus spp.
(Catalase - / ausência gás)



Bacillus spp.
(Catalase + / liberação gás)



Streptococcus bovis
(Catalase - / ausência de gás)



Listeria spp.
(Catalase + / liberação gás)

