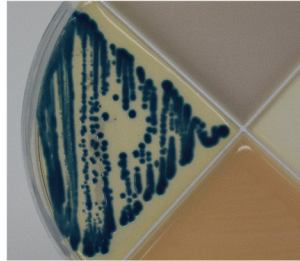
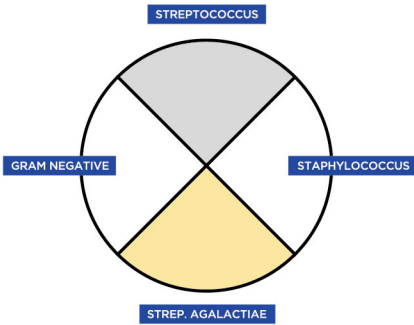
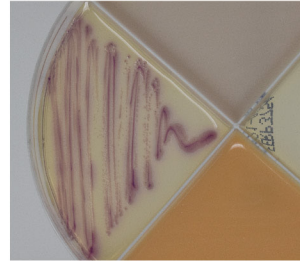


COMPLETE BACTERIAL IDENTIFICATION SYSTEM FOR USE ON-FARM
ACCURATE IDENTIFICATION OF *STREPTOCOCCUS AGALACTIAE*

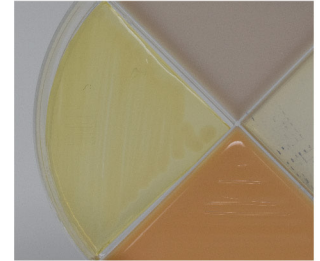
GRAM NEGATIVES



Blue = *Klebsiella* spp.,
Enterobacter spp.,
Serratia spp.



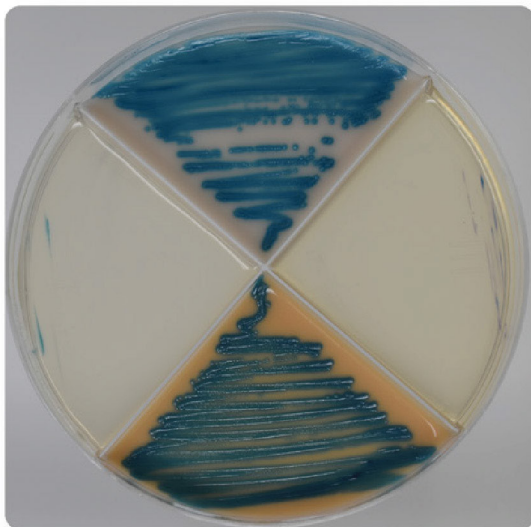
Pink = *E. coli*



White colonies
with yellow media =
Pseudomonas spp.

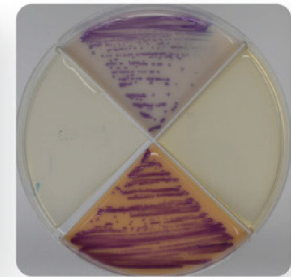
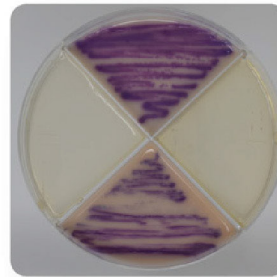
STREPTOCOCCUS SPP. & STREPTOCOCCUS AGALACTIAE

**STREPTOCOCCUS
AGALACTIAE**



ENTEROCOCCUS & LACTOCOCCUS SPP.

Purple



STREP. DYSGALACTIAE & UBERIS

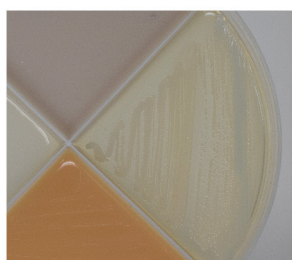
No growth



STAPHYLOCOCCUS SPP.



Pink = *Staph aureus*



Others: Non-aureus Staphylococci (NAS)

STORAGE

Accumast Plus may be shipped and stored for brief periods at room temperature. Refrigerate kit for long-term storage.

MAKING THE CULTURE

- 1** - Collect the milk from affected quarter aseptically, into a labeled sterile vial keep refrigerated till culture.
- 2** - In a clean environment, using a sterile cotton tipped swab, streak the sample onto the surface of each section of the *Accumast Plus* quad-plate. Use a side-to-side motion and cover the entire surface of the bacterial media.
- 3** - Put lid on quad-plate and incubate lid-side down for 16 hours at 37°C (98.6°F).
- 4** - Between 16 and 24 hours interpret each section of the plate based on the Guide Images.

Need help? Text a picture of your culture to (607) 342-3082
or email us at: inquiry@feraah.com

