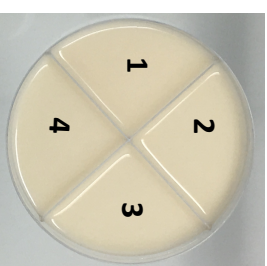


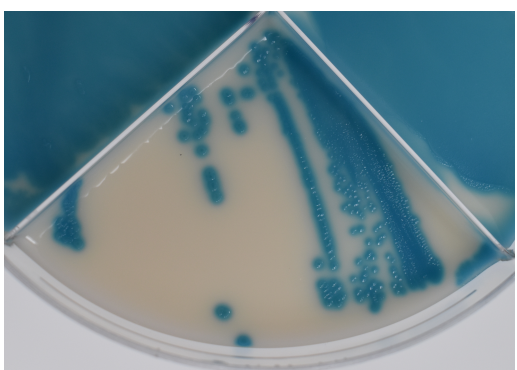
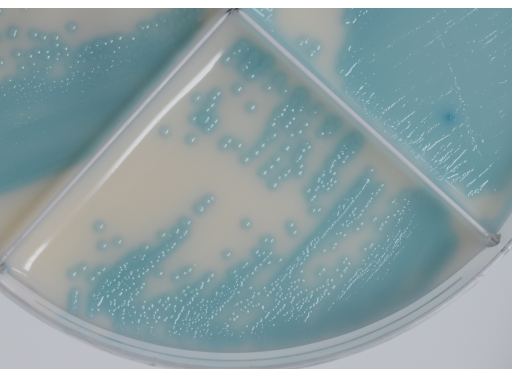
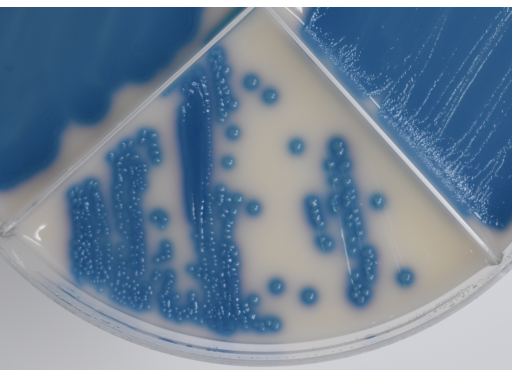
ACCU-TREAT

FOR RAPID DETECTION OF MASTITIS PATHOGENS
THAT REQUIRE ANTIBIOTIC THERAPY.

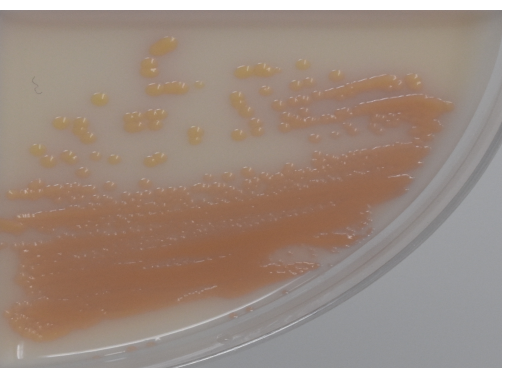
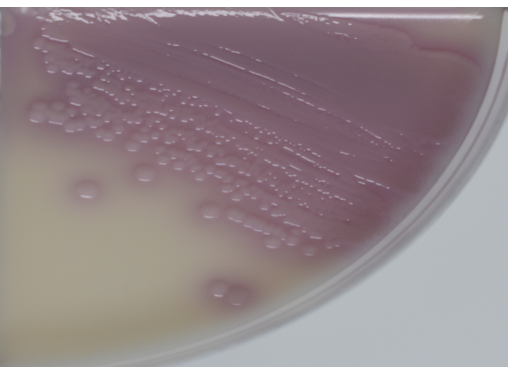
Identify and differentiate Gram-positive pathogens that may require antibiotic therapy. Each quadplate can test 4 different samples.



BLUE: Streptococcus spp.; Lactococcus spp. & Enterococcus spp.



*PINK/PALE PINK/LIGHT YELLOW:
Staphylococcus spp.*



FERA

FERA DIAGNOSTICS AND BIOLOGICALS
950 Danby Rd., Suite 206 • Ithaca, NY 14850
607-273-1757 • www.feraah.com • inquiry@feraah.com

ACCUTREAT

FOR RAPID DETECTION OF MASTITIS PATHOGENS
THAT REQUIRE ANTIBIOTIC THERAPY.

Storage:

AccuTreat® may be shipped and stored for brief periods at room temperature. Refrigerate the package for long-term storage.

Making the Culture:

1. Collect the milk from affected quarter aseptically, into a labeled sterile vial and keep refrigerated till culture.
2. In a clean environment, using a sterile cotton tipped swab, streak the sample onto surface of one section of the **AccuTreat®** quadplate. Use a side-to-side motion and cover the entire surface of the bacterial media.
3. Replace the lid 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.

Mixed infections may occur. Pure colored colonies in the same section indicates mixed infections. A frozen milk samples may be plated.

Need help? Text a picture of your culture to

(607) 342-3082

or email it to: inquiry@feraah.com

