

## DEPARTMENT OF HEALTH AND HUMAN SERVICES DIVISION OF PUBLIC HEALTH, STATE LABORATORY OF PUBLIC HEALTH

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## Memo

**To:** Evelyn Foust

Communicable Disease Branch Head

From: Heather Colvin, B.S.

Laboratory Improvement Consultant

**CC:** Pete Moore

Ron Higginbotham

NCSLPH Lab Improvement Staff

Local Health Department Lab Managers

Date: <u>March 26, 2018</u>

According to the NC State Laboratory of Public Health quality control evaluation, the following lot number(s) are **accepted** for use:

GC-Lect: Lot Number: 8060558 Expiration Date: 06/09/2018

Along with **Bio-Bag<sup>TM</sup> Type** C: <u>Lot Number:</u> **7128668** Expiration Date: **02/28/2019** and with **Bio-Bag<sup>TM</sup> Type** C: <u>Lot Number:</u> **7296619** Expiration Date: **06/30/2019** 

## **Summary of NCSLPH QC results for this Lot #:**

N. gonorrhoeae ATCC# 43069 - Growth	S. epidermidis ATCC# 12228 – No Growth
N. gonorrhoeae ATCC# 43070 - Growth	P. mirabilis ATCC# 43071 – Growth*
Sterility Check - Acceptable	Visual Check - Acceptable

<sup>\*</sup>While performing quality control testing on the GC-Lect agar plates, there was breakthrough growth of *Proteus mirabilis* (Gram-negative rod) at **24 hours**. Please pay attention to possible growth of other organisms, especially at the **24-hour** mark. Follow your laboratory's procedure for the presumptive identification of *Neisseria gonorrhoeae*.

## Lot number failed: None

BD and Fisher Scientific contacted: March 24, 2018.

\*If your contact information changes, please provide that information to Heather Colvin in Laboratory Improvement at (919) 733-7186 or via e-mail at <a href="mailto:heather.colvin@dhhs.nc.gov">heather.colvin@dhhs.nc.gov</a>. Thank you.