

Dear Valued Customer,

Gibson Bioscience, part of the Microbiologics family, would like to inform you that beginning June 29, 2018, our Inocu-Swab and Inocu Pellet QC microorganism products will be discontinued. In place of these products, we are happy to provide Microbiologics signature KWIK-STIK™ and LYFO DISK™ QC microorganisms. These products are manufactured to the [highest industry standards](#) and should serve as excellent alternatives for your microbiology QC needs. Here are some more details:

- Available in packs of 2 or 6, each [KWIK-STIK](#) contains a qualitative lyophilized microorganism pellet, ampoule of hydrating fluid and inoculating swab.
- [LYFO DISK](#) comes in a glass vial of 6 qualitative microorganism pellets of a single strain and can easily be rehydrated with your choice of diluent, such as phosphate buffer or saline.
- Both KWIK-STIK and LYFO DISK are available in more than 900 strains, so be assured that all the QC strains you need are available in a reliable, user-friendly format.
- You may also be interested in our line of bundled [QC Sets and Panels](#) for many common instruments, assays and standards. Each set or panel contains the manufacturer-recommended quality control strains for a particular instrument or test method in a simple, ready-to-use format.

## ORDERING

You can quickly search for the items you need by reference number or strain name, as well as place orders at [Microbiologics.com](http://Microbiologics.com). Also, our knowledgeable Customer Service team is always happy to help you find the right products and quickly place orders via phone or email.

### Customer Service

Phone: +1.320.253.1640

USA Toll Free: +1.800.599.BUGS (2847)

Email: [info@microbiologics.com](mailto:info@microbiologics.com)

If you have any questions about this information, please feel free to reach out to your [Microbiologics Area Sales Manager](#).

We appreciate the opportunity to provide the highest quality biological controls for QC in your laboratory.

Sincerely,

The Microbiologics and Gibson Bioscience Team