

Press Release

Phoseon Technology Exhibits Solid State Solutions for Life Sciences at ASM Microbe 2018

*Visit Phoseon booth 1103 to learn more about innovative solid state solutions
for life sciences applications*

Hillsboro, Oregon (May 7, 2018) - Phoseon will present the latest solid state solutions for life sciences applications at the upcoming ASM Microbe 2018 conference in Atlanta, GA. Visit our booth (1103) to learn how Phoseon brings its expertise in solid state light sources to decontamination, disinfection & sterilization applications. The Phoseon KeyPro™ decontamination system is the ideal choice for life sciences applications, providing validated, simple and fast decontamination of microplates and preparatory slides. Utilizing Phoseon's patented SLM™ LED technology enables the KeyPro system to



KeyPro™ Decontamination System

increase lab productivity. Complete inactivation of laboratory contaminants, including the hard-to-kill RNase A, can be accomplished by the KeyPro system in under five minutes and at fraction of the cost of traditional methods.

Learn how Phoseon's engineering team brings expertise in high-intensity ultraviolet decontamination. The KeyPro's unique combination of UV LED technology, with a simple, built-in touch-screen interface seamlessly integrates into existing workflows. The KP100 is targeted for use with compatible microplate and preparatory slides commonly found in laboratory environments and provides increased

repeatability by the use of stored protocols for different categories of equipment.

While at the show, attend the poster presentation, Poster 652, "Enzyme Activity Modulation by LED and UV-LED," authored by Theresa L. Thompson, Application Scientist/Engineer at Phoseon Technology. "RNase-free reagents and surfaces are key for RNA library preparation. UV LED inactivation of RNase can assure that surfaces are ready without the chemicals and time-consuming rinsing required by other methods," says Thompson. The poster presentation will take place at the Exhibit and Poster Hall, Building B, Halls B2-B5 on Sunday, June 10, between 12:45 and 2:45pm.

ASM Microbe 2018 will take place at the Georgia World Congress Center on June 7 to 11 in Atlanta, GA. ASM Microbe 2018 showcases the best microbial sciences in the world, and provides a one-of-a-kind forum to explore the complete spectrum of microbiology from basic science to translation and application. Stop by booth 1103 to discover why Phoseon is the premier partner to solve new challenges in life sciences instruments, healthcare, and advanced imaging.

About Phoseon Technology

Since 2002, Phoseon Technology pioneered the use of LED technology for Life Sciences and Industrial Curing. Through our relentless innovation, we deliver high performance, reliable and patented LED based solutions. Our strong focus on customer collaboration has resulted in world-wide market leadership position and presence. Phoseon is an ISO9001 certified company manufacturing award winning products. We uniquely focus 100% on LED technology therefore ensuring superior reliability, business economics, and environmental benefits.

CONTACT:

Marine Faucher
Marketing Communications Manager
Phoseon Technology
503-619-2326
info@phoseon.com
www.phoseon.com

##