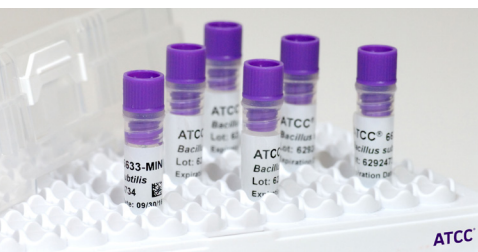


THE ESSENTIALS OF LIFE SCIENCE RESEARCH  
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# ATCC ESSENTIALS

## for PDA 2014 attendees



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Available October 31, 2014

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Visit us online at [www.atcc.org/minis](http://www.atcc.org/minis) to learn more.

### *Methylobacterium extorquens* – Quality Control for Pharmaceutical Water Testing

JP 16 G8 4.4.2 of the Japanese Pharmacopeia describes the R2A agar media growth promotion test required for microbiological monitoring of pharmaceutical water. To support this assay, ATCC now offers *Methylobacterium extorquens* strain NBRC 15842 (ATCC® BAA-2500™) for use as a quality control standard. The addition of this strain to the ATCC collection completes the compendium of control organisms used in the microbiological analysis of water for pharmaceutical use, including:

- Methylobacterium extorquens* (ATCC® No. BAA-2500™)
- Escherichia coli* (ATCC® No. 8739™, 8739-MINI-PACK™)
- Staphylococcus aureus* (ATCC® No. 6538™, 6538-MINI-PACK™)

- Pseudomonas aeruginosa* (ATCC® No. 9027™, 9027-MINI-PACK™)
- Pseudomonas fluorescens* (ATCC® No. 17386™)

To view a complete listing of strains that support your quality control needs, visit us online at [www.atcc.org/QC](http://www.atcc.org/QC).

## You're Invited

### ATCC Learning Center

Visit the ATCC Learning Center online to access our valuable collection of Culture Guides, application notes, white papers, brochures, and webinars. We've also added quick links on the Resources for Microbiology page connecting you to our favorite resource pages.

Learn more about our online resources at [www.atcc.org](http://www.atcc.org).

### Come See Us

We'll have a workshop and exhibit at the AMP 2014 Annual Meeting in National Harbor, MD, November 12-15, 2014. Join us at ATCC Booth #533.

See our upcoming events schedule at [www.atcc.org/Conferences](http://www.atcc.org/Conferences).

### MULTIDRUG-RESISTANT STRAINS

Multidrug-resistance (MDR) among infectious microorganisms constitutes a serious health concern as it contributes to increases in morbidity, mortality, and healthcare expense. To support the field of MDR research, ATCC has acquired and authenticated various clinical and environmental isolates exhibiting resistance to numerous antimicrobial agents, including MRSA, ESBL, KPC, NDM, OXA 48, and VRE strains.

To learn more about our collection of MDR strains, please visit us online at [www.atcc.org/Superbugs](http://www.atcc.org/Superbugs).

## Meet our Regional Sales Team!



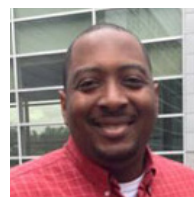
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