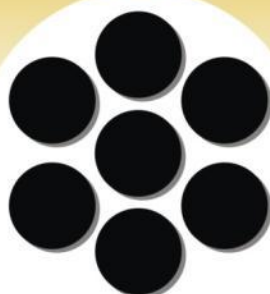


# PRESS RELEASE

November 1<sup>st</sup>, 2011



**FOR IMMEDIATE RELEASE**

## ***SoloVPE Systems Now Shipping With Agilent Cary 60***

C Technologies, Inc. - Bridgewater, NJ USA



The award winning and internationally patented **SoloVPE System**, from C Technologies, Inc. (Bridgewater NJ USA) which introduced the *Slope Spectroscopy*<sup>™</sup> technique to the world is now shipping with the Agilent Cary 60 UV-Vis Spectrophotometer as it is UV engine. Agilent re-engineered and enhanced the popular Varian Cary 50 to be even more efficient, accurate and flexible for your current and future needs. When integrated with *SoloVPE Variable Pathlength System* your lab has a High Performance UV (**HPUV**<sup>™</sup>) workstation with both traditional and Slope Spectroscopy measurement capabilities. ***Starting on November 1<sup>st</sup>, 2011, all SoloVPE System will ship with the Agilent Cary 60, Cary WinUV Version 5.0 and the Microsoft Windows 7<sup>®</sup> operating system. Please contact C Technologies, Inc. for more information and a quotation.***

*Now well into its third decade, C Technologies, Inc. continues to design and manufacture fiber optic assemblies, instrumentation and systems for spectroscopy applications. Our customers span a wide range of markets including: pharmaceutical, biotech, laboratory instruments, government, industrial process, research institutions and academia. C Technologies, Inc. utilizes its years of experience to help create innovative tools, processes and solutions for analytical and process challenges. With products ranging from fiber optic probes, multiplexers, dissolution and solubility systems, low and high concentration measurement systems, C Technologies, Inc. can apply existing products or design specific tools to meet the requirements of your application.*