

For Immediate Release

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SteriPro® Consulting to Host Sterilization Training Event in Oak Brook, IL

Oak Brook, IL – July 27, 2010: Sterigenics International, a global leader in sterilization services for the medical device industry will be hosting another great training opportunity with SteriPro staff and industry experts.

The three day seminar will offer a 'hands on' approach to understanding industrial sterilization of medical devices, pharmaceutical and biotech products. The seminar promises to provide a comprehensive look at the most effective sterilization methods and evaluating the options of Gamma, Electron Beam and Ethylene Oxide.

The course will also cover the microbiological and analytical requirements for sterilization as well as what needs to be done to insure your company's products are sterilized cost effectively and efficiently.

The course Tutors are a mixture of Sterigenics experts who are working in each technology on a day-to-day basis and industry experts who will provide scientific and technical information. Industry experts that will be offering instruction at this event include John Kowalski, Ph.D., Raymond Metz, Ph.D., Barry Fairand, Ph.D., and Lewis Parks, Ph.D. among others.

The seminar will be held on Tuesday, September 28, 2010 - Thursday, September 30, 2010 at the Renaissance Hotel Chicago-Oakbrook, 2100 Spring Road, Oak Brook, Illinois 60523.

For more information please contact: Larrenda Stewart Tel: 951-340-0700 ext. 218 or visit the Sterigenics website: <http://www.sterigenics.com/steripro/events/event.htm>

About Sterigenics International

Sterigenics International Inc. is a portfolio company of Silverfleet Capital and PPM America Capital Partners. Headquartered in the Chicago suburb of Oak Brook, IL, Sterigenics International is the only company in the world to offer technology in all leading sterilization modalities, including: gamma, ethylene oxide, electron beam, X-Ray, and steam. The company has more than 1,200 employees and operates 39 service centers in North America, Europe and Asia.