

Amlan to Report on In-Feed Antibiotic Alternatives at ASIA Pacific Poultry Conference

March 23, 2018 1:52 AM EDT

DR. HYUN SOON LILLEHOJ, LEADING AVIAN IMMUNOLOGY EXPERT AT USDA, WILL PRESENT ON IMMUNE MODULATION

BANGKOK, Thailand, March 22, 2018 (GLOBE NEWSWIRE) -- Amlan International, a leader in the supply of innovative solutions to improve intestinal health and productivity for livestock, announces that Dr. Hyun Soon Lillehoj, a senior research immunologist at the United States Department of Agriculture (USDA), will present on alternatives to in-feed antibiotics at the Asia Pacific Poultry Conference (APPC) in Bangkok, being held March 25–27, 2018.

Dr. Lillehoj is recognized worldwide as a leading authority on the research and development of antibiotic alternatives for the prevention and treatment of poultry diseases. She is the recipient of numerous awards for excellence in research in poultry diseases and health that span her entire career. She will make her presentation, titled "Immune Modulation of Host Response to Coccidiosis and Necrotic Enteritis to Reduce Antibiotics," on Tuesday, March 27, 2018, in the Crystal A Room, The Athenee Hotel, Bangkok.

"Restrictions on the use of antibiotic growth promoters remain one of the biggest challenges for poultry producers," says Ron Cravens, president, Amlan International, a Nevada corporation. "We're delighted to bring Dr. Lillehoj's expertise to the APPC and, along with our depth of experience in innovative intestinal health additives, provide a productive dialogue on viable approaches to protecting animals from biotoxic challenges to enhance livestock health and performance."

For more information about Amlan's portfolio of intestinal health products, visit Amlan.com. Note to media: For an interview with Dr. Lillehoj, please contact Reagan Culbertson at 312.706.3256 (United States), or reagan.culbertson@amlan.com.

About Amlan International

Oil-Dri Corporation of America (NYSE:ODC), a Delaware corporation doing business as "Amlan International," has grown its product offering across the intestinal health and AGP-alternative market, driven largely by the research conducted at its laboratory campus in Vernon Hills, Illinois. In 2017, the company added the Richard M. Jaffee Laboratory for Applied Microbiology to the campus.

Amlan International sells animal health products outside of the United States, and product availability may vary by country. Product-associated claims do not constitute medical claims and may differ based on government requirements. The information contained herein is based on Amlan's research and you should conduct your own tests to determine the suitability of Amlan's products for your specific purposes. "Amlan," "Varium" and "NeoPrime" are trademarks of Oil-Dri Corporation of America.

Reagan B. Culbertson Media Contact press@amlan.com