

International Rendering Symposium

International Production and Processing Expo, Atlanta, Georgia

Thursday, February 1, 2024 12:00 noon – 5:00 pm

Friday, February 2, 2024 9:00 am – 12:00 pm



Session 1 Poultry, Pet Food & Biofuels

Welcome

Anna Wilkinson, North American Renderers Association 12:00 pm

POULTRY & PET FOOD SECTION

Lifecycle Data on the Sustainability of Rendered Products for Pet Food 12:10 pm
Charles Starkey PhD, North American Renderers Association

The Pet Food Market in Latin America 12:50 pm
Miguel Lopez PhD, Pet Food Consultant

The Use of Animal Proteins in Chicken and Egg Production 1:30 pm
Antonio Aburto PhD, Poultry Nutrition Consultant

Speaker Panel 2:10 pm
Dr. Charles Starkey, Dr. Miguel Lopez, Dr. Antonio Aburto

Break 2:25 pm

LOW CARBON INTENSE (CI) INGREDIENTS SESSION

Impacts of CI Scoring on the Food, Feed, and Fuel Industries 2:30 pm
Kent Swisher, North American Renderers Association

The Truth About Food vs. Fuel – What the Historical Data Shows 3:00 pm
Lucas Cypriano, World Renderers Organization

Market Outlook 3:45 pm
Ryan Standard, Fastmarkets

Speaker Panel 4:15 pm
Kent Swisher, Lucas Cypriano, Ryan Standard

International Rendering Symposium Networking Reception 5:00 pm – 7:00 pm

Session 2 Aquaculture & International Markets

AQUACULTURE SESSION

Lifecycle Data on the Sustainability of Rendered Products for Aquaculture 9:00 am
Charles Starkey, PhD, North American Renderers Association

The Use of Rendered Proteins and Fats in Aquaculture 9:30 am
Maria T. Viana, PhD, Aquaculture Research, University of Baja California, Mexico

Latin America Aquaculture Market Review 10:15 am
German Davalos, North American Renderers Association - Latin America

Speaker Panel 10:45 am
Dr. Charles Starkey, Dr. Maria T. Viana, German Davalos

INTERNATIONAL SESSION

Global Anti Oxidant Supply 11:00 am
Danny Gauthier, CFS North America

China: Making Moves to Reduce Food Loss & Waste 11:25 am
Peng Li, PhD, North American Renderers Association - Asia

International Market Intelligence 11:45 am
Dana Downing, North American Renderers Association