16-17 October, 2017
Makara Room, Ground Floor, DoubleTree by Hilton Hotel Jakarta-Diponegoro, Jl Pegangsaan Timur No. 17 Cikini, Jakarta, Indonesia

19-20 October 2017
Ben Thanh Hall, 1st floor, New World Saigon Hotel, 76 Le Lai Street, District 1, Ho Chi Minh City, Vietnam

PROGRAM – DAY ONE

1000  Registration opens, coffee available

1100  Welcome and introduction
Chris King, Conference Chairman, 2017 South East Asian Layer Feed Quality Conferences

FORMULATING TO REDUCE FEED COSTS

1110  Formulating to improve feed conversion
Paulien Rutten, Nutritionist and Product Manager at Institut de Sélection Animale BV, The Netherlands
Ms Rutten completed a Bachelor Honours in Animal Management, specialising in animal nutrition at the Van Hall Institute in Leeuwarden, The Netherlands, then a Master of Science in Management, Economics and Consumer Studies, focusing on marketing and consumer behavior and a Master of Science in Animal Sciences specializing in animal nutrition, both at the Wageningen University, The Netherlands. Her commercial experience includes Product Management roles with various European companies, before joining Institut de Sélection Animale BV as Product Manager in 2015. As a member of the Global Technical Team, she provides nutrition training and support to farms worldwide.

1150  The use of barley in Asian layer diets
Dr Tim Walker, Poultry Nutrition Consultant, Australia
Tim is well known in the Asian poultry industry. He was previously involved in poultry industry R&D, as Program Manager with the Poultry Co-operative Research Centre, Australia. Between 1974 and 2009, he held several nutrition, technical and management positions with feed manufacturing and integrated broiler companies in Australia and New Zealand. During this time, he enjoyed a number of short term consultancies in Asia-Pacific and Eastern Europe. The focus of his career has been commercial poultry nutrition and feed ingredient supply. He has qualifications in nutrition (PhD from University of New England, Australia) and management (MBA from Macquarie University, Australia).

1230  Low protein diets work!
Dr Carlos de la Cruz, Global Expert Egg Production – Evonik Nutrition & Care, Germany
Dr de la Cruz completed his Bachelor: Veterinary Medicine and Husbandry and Master: In Science of Husbandry and Animal Health; Animal Nutrition, both at the National Autonomous University of Mexico (UNAM). His relevant and practical experience includes working as a nutritionist for layers, broilers and broiler breeders and as Assistant Professor at the Poultry Department of the Faculty of Veterinary Medicine and Animal Sciences of the UNAM. Since joining Evonik in 2008, Dr de la Cruz has held various technical roles with Evonik in NAFTA and Europe.

1300  LUNCH

1400  Selecting the right NSP-enzymes to reduce layer feed costs
Dr Hans Christoph Wagner - Manager Business Development, AVEVE Biochem, Belgium
Dr Wagner extensive commercial experience includes General Management, Sales and R&D positions in feed mill, feed additive and animal nutrition companies, and a farmer cooperative. He has a Dr Science from the Institute of Physiology and Veterinary Sciences at the University Stuttgart- Hohenheim.

1430  Feed cost saving in layer formulation
Xabier Arbe Ugalde, Global Nutritionist, H&N International, Thailand
After graduating from the University of Zaragoza, Spain, Xabier worked with the biggest egg producer in Spain as a Field Veterinarian, in charge of the company’s R&D, before becoming Production General Manager and Nutritionist. Xabier joined Novus in 2009 as the Technical Manager for Spain and Portugal. In 2012 he transferred to Novus South East Asia Pacific where he worked as the Regional Technical Manager and Head of Technical Services.
1500  COFFEE BREAK

**TRANSLATING THE LATEST LAYER NUTRITION RESEARCH INTO PRACTICE**

**1530  KEYNOTE PRESENTATION**
*The value chain of the enriched egg and the advantages for the final consumer*
Dr Vincent Guyonnet, Consultant, FFI Consulting Ltd, Canada
Dr Guyonnet educational qualifications include a DVM from the National Veterinary School of Lyon France and a PhD at the University of Georgia, USA. He has extensive commercial and industry experience including technical, regulatory, product and market development, and management positions with organisations including the International Egg Foundation, International Egg Commission, OIE Working Group on Animal Welfare, Burnbrae Farms and Pfizer Animal Health. Dr Guyonnet has been guest lecturer on poultry health, poultry science and food science at Universities in Thailand, Malaysia, China, France and Egypt. Most recently he was Program Leader for the Livestock Vaccine Innovation Fund at the International Development Research Centre in Canada.

**1610  Using Hydroxy Selenomethionine to enrich Se in eggs and preserve egg quality**
Dr Kevin Liu, Vice President, Adisseo, Asia Pacific Singapore
Dr Liu’s qualifications include a post-doctoral fellowship from the University of Manitoba, Canada. He has worked as a scientist for many years, covering amino acids, enzymes, trace minerals, various feed ingredients for pigs, poultry and dairy cows, and is extensively published.

**1650  PANEL DISCUSSION WITH DAY ONE SPEAKERS**

**1720  NETWORKING SESSION - light refreshments and finger food provided as you meet and mix with colleagues and speakers – until 1900 hrs.**

**PROGRAM – DAY TWO**

**0900  Global laying hen feed survey 2016 –amino acid, proximate analysis and particle size distribution of 120 egg producers**
Dr Carlos de la Cruz, Global Expert Egg Production – Evonik Nutrition & Care, Germany

**0930  What are the limits of egg production in the modern layer?**
Momenuzzaman Bhuiyan, Research Fellow, University of New England, Australia
Dr Bhuiyan has degrees in Animal Husbandry and Poultry Science from the Bangladesh Agricultural University. After graduating he held roles in Bangladesh as Scientific Officer (Livestock) with the Bangladesh Livestock Research Institute; Poultry Production Officer with Iftab Bhahumukhi Farm Ltd; and Assistant Professor (Dairy and Poultry) at Sylhet Agricultural University. In 2007 he joined the University of New England, Australia where he obtained his PhD and now works as a Research Fellow.

**1000  COFFEE BREAK**

**1040  Assessment of egg quality over time of hens ranked as high or low feed efficiency**
Dr Cormac O’Shea, Lecturer in Poultry Science, University of Sydney, Australia
Dr O’Shea completed a B AgrSc in animal science followed by a PhD in animal nutrition at University College Dublin, Ireland. Postdoctoral fellowships at the School of Agriculture and Food Science, and the School of Veterinary Medicine at UCD provided opportunities to investigate how dietary complex carbohydrates influence digestive physiology and immune status of pigs and poultry. At the University of Sydney he has been working on oxidative stress in pigs and poultry, variation in feed efficiency of production animals, alternatives to mainstream ingredients in pig and poultry diets, and alternatives to in-feed antibiotics. Dr O’Shea will shortly take up the position of Associate Professor of Non-Ruminant Science at the University of Nottingham in the UK.

**1120  Eggs - the perfect food to market and improve national human health**
Dr Linda Browning, Nutrition Consultant, University of Sydney, Australia
Dr Browning has worked for over 30 years for the animal nutrition and health industries in technical and managerial roles. While President of the Sydney University Poultry Research Foundation in Sydney she became interested on vitamin deficiency for humans and the possible use of eggs to alleviate malnutrition and hidden hunger. In 2011, she undertook a PhD from Sydney University investigating feeding higher levels of vitamin D to laying hens in order to increase the vitamin D content of the egg for improving human nutrition and health.

**1150  LUNCH**
1250 Prudent use of antibiotics by the layer sector: wishful thinking or reality?
Dr Vincent Guyonnet, Consultant, FFI Consulting Ltd, Canada

1320 Can gut health additives be used as alternatives for antibiotics? Limitations and opportunities
Dr Tim Goossens, Business Manager – Digestive Performance, Nutriad, Belgium
Dr Goossens is an R&D Engineer, providing technical support to sales teams and coordinating research projects with a focus on feed additives that support gut health. He has a Masters in microbiology and was a Scientist at the Laboratory of Molecular Biotechnology, University of Antwerp, before embarking on his PhD. His doctorate thesis looked at the molecular analysis of the development and function of the Drosophila central brain.

1350 Nutritional strategies to reduce/replace in-feed antibiotics (gut-health) in feeding high prolific layers
Robert Pottgueter, Nutritionist Expert – Lohmann Tierzucht GmbH
Mr Pottgueter has a Diplom- Ingenieur- Agrar from the Georg August Universität Göttingen, Germany. His extensive professional experience includes 24 years with Deuka Deutsche Tiernahrung GmbH & Co.KG, Düsseldorf, Germany, as Product Manager poultry feed. In April 2006 he joined Lohmann Tierzucht GmbH as Nutritionist Expert, where he is responsible for global nutritional technical service and the company owned feed mill near Cuxhaven in Germany. His key interests include poultry nutrition, specialising in layers, complete feed production, feed optimisation and quality management systems in the feed industry.

1430 PANEL DISCUSSION WITH DAY TWO SPEAKERS

1500 Conference closes

* Please note that this program may be subject to change.

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