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FOR IMMEDIATE RELEASE
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Dr. Michael Van Amburgh Receives American Feed Industry Association Award

Champaign, IL – The American Dairy Science Association is pleased to announce Dr. Michael Van Amburgh as the 2010 recipient of the American Feed Industry Association Award. The award was presented on Tuesday, July 13, 2010, during the awards ceremony at the ADSA Annual Meeting in Denver, Colorado.

The American Feed Industry Association Award was created to promote research in dairy cattle nutrition. The award recognizes an individual who has made a worthy contribution to research of dairy cattle nutrition within the ten years immediately prior to the year of the award. The winner must have had original research work published, conducted research at a public institution, hospital, or similar institution, and been a member of the American Dairy Science Association for at least five successive years.

Van Amburgh is an associate professor at Cornell University. He received his BS from The Ohio State University and PhD from Cornell University. Van Amburgh is recognized for his outstanding research contributions to the dairy industry in the areas of growth and development of dairy replacement animals, ruminant nitrogen utilization, and modeling feed chemistry and components present in dairy rations using the Cornell Net Carbohydrate and Proteins System. He has published 46 peer-reviewed journal articles and numerous popular press and extension publications and has given many invited presentations. He has taken the research from initial question to answer and then to the field, ensuring it is implemented and used.

It is with great pleasure that ADSA and American Feed Industry Association present Dr. Michael Van Amburgh with the 2010 American Feed Industry Association Award.

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