

Literaturverzeichnis zu:

Yueming Dersjant-Li und Manfred Peisker:

Die Verwendung von Nebenprodukten aus der Erzeugung von Bioethanol

References:

Yueming Dersjant-Li and Manfred Peisker:

Using by-products from bio-ethanol production



In 01-02 /2012, S. 19 ff

Boucher SE, Pedersen C, Stein HH and Schwab CG. 2009. Evaluation of the furosine and homoarginine methods for determining reactive lysine in rumen-undegraded protein. *J Dairy Sci.* 92(8):3951-3958.

Cozannet P., Primot Y., Gady C., Métayer J.P., Callu P., Lessire M., Skiba F. and Noblet J. 2010. Ileal digestibility of amino acids in wheat distillers dried grains with solubles for pigs. *Anim. Feed Sci. Technol.* 158 (3), 177-186.

Ergul, T., C. Martinez Amezcus, C.M. Parsons, B. Walters, J. Brannon and S. L. Noll, 2003. Amino acid digestibility in corn distillers dried grains with solubles. *Poultry Sci.* 82 (Suppl. 1): 70.

Fickler J. 2010. Identifying heat damaged soybean products by Near-infrared analysis. *Afma Matrix.* December 2010, 10-13.

Fabiosa J.F. 2008. Not All DDGS Are Created Equal: Nutrient-Profile-Based Pricing to Incentivize Quality. Working Paper 08-WP 481, November 2008. Center for Agricultural and Rural Development, Iowa State University, Ames, Iowa 50011-1070.
www.card.iastate.edu

Fastinger N. D. and Mahan D. C. 2006. Determination of the ileal amino acid and energy digestibilities of corn distillers dried grains with solubles using grower-finisher pigs. *J. Anim. Sci.* 84:1722–1728.

Pahm A. A., Pedersen C. and Stein H. H. 2008. Application of the Reactive Lysine Procedure To Estimate Lysine Digestibility in Distillers Dried Grains with Solubles Fed to Growing Pigs. *J. Agric. Food Chem.* 56, 9441–9446.

Pahm A. A., Pedersen C. and Stein H. H. 2009a. Standardized Ileal Digestibility of Reactive Lysine in Distillers Dried Grains with Solubles Fed to Growing Pigs. *J. Agric. Food Chem.* 57, 535–539.

Pahm A. A., Scherer C. S., Pettigrew J. E., Baker D. H., Parsons C. M. and Stein H. H. 2009b. Standardized amino acid digestibility in cecectomized roosters and lysine bioavailability in chicks fed distillers dried grains with solubles. *Poultry Science* 88, 571–578.

Schasteen, C., J. Wu, and C. Parsons. 2005. Enzyme-based protein digestibility (IDEA™) assay accurately predicts poultry in vivo lysine digestibility for distiller's dried grain and solubles (DDGS). *J. Anim. Sci. (Suppl. 2)* 83:39.

Stein H.H., A.A. Pahm, and C. Pedersen. 2005. Methods to determine amino acid digestibility in corn byproducts. In: *Proceedings of the 66th Minnesota Nutrition Conference*. St. Paul. MN. USA. pp. 35-49.

Stein H. H., Gibson M. L., Pedersen C. and Boersma M. G. 2006. Amino acid and energy digestibility in ten samples of distillers dried grain with solubles fed to growing pigs. *J. Anim. Sci.* 84, 853–860.

Stein H. H., Connot S. P. and Pedersen C. 2009. Energy and Nutrient Digestibility in Four Sources of Distillers Dried Grains with Solubles Produced from Corn Grown within a Narrow Geographical Area and Fed to Growing Pigs. *Asian-Aust. J. Anim. Sci.* 22(7):1016-1025.