

Literaturverzeichnis zu:

Danny M. Hooge:

Tannin aus der Edelkastanie

Danny M. Hooge:

Tannin from chestnut trees



In 3-4 /2013, S. 19 ff

Bole-Hribovsek, V., M. Drobnic-Kosorek, J. Ponebsek, D. Moran and D.M. Hooge. 2012. Minimum inhibitory concentrations of Farmatan dried all-natural tannic acid (flavoring) feed additive on pathogenic strains of *Clostridium perfringens* and *Escherichia coli* plus isolates of four salmonella species *in vitro*. Poultry Science Assn. annual meeting, July 9-12, Athens, Ga. Abstract P375.

Gai, F., L. Gasco, A. Schiavone and I. Zoccarato. 2011. Chapter 12. Nutritional effects of chestnut tannins in poultry and rabbit. Chapter 12. In: G.K. Petridis (ed.). Tannins: Types, Foods Containing & Nutrition. Nova Publishing, Hauppauge, N.Y. p. 297-306.

Husveth, F. 2008. Effect of the feed additives TanAcid and Farmatan-G in broiler chickens. Final report. Department of Animal Science & Husbandry, University of Pannonia, Keszthely, Hungary.

Jamroz, D., A. Wiliczekiewicz, J. Skorupinska, J. Orda, J. Kuryczko and H. Tschirch. 2009. Effect of sweet chestnut tannin (SCT) on the performance, microbial status of intestine and histological characteristics of intestine wall in chickens. Br. Poult. Sci. 50(6):687-699.

Naciri, M. 2005. Sensibility (sensitivity) evaluation of coccidia laboratory strains (*E. acervulina* and *E. tenella*) at different doses of Farmatan in the feed and compared to salinomycin. INRA, Centre de Tours-Nouzilly, Unite de Recherche 086: Bio — Agresseurs Sante et Environnement et Unite Experimentale 1156: Pathologie Aviaire et Parasitologie 37380 Nouzilly, France. Report on private contract research.

Rajs, O.Z. 2010. Report on research of effects of sweet chestnut and oak tannins in broiler chicken nutrition. Institute of Animal Health — Poultry, Ljubljana, Slovenia.

Salobir, J., V. Rezar, T. Frankic, M. Voljc, A. Levart and A. Spari Leben. 2008. Effects of tannins-rich extract of sweet chestnut wood on the use of nutrients in broilers. Biotechnical Faculty, University of Ljubljana, Ljubljana, Slovenia. Research final report.

Schiavone, A., K. Guo, S. Tassone, L. Gasco, E. Hernandez, R. Denti and I. Zoccarato. 2008. Effects of a natural extract of chestnut wood on digestibility, performance traits and nitrogen balance of broiler chicks. Poult. Sci. 87:521-527.

Schiavone, A., S. Tassone, K. Guo, G. Perona, L. Gasco and L. Zoccarato. 2006. Dietary administration of chestnut extract in chicken broilers. World's Poult. Sci. Assn., Verona, Italy.

Voljc, M., M. Nemec, T. Frankic, T., T. Trebusak and J. Salobir. 2010. Effect of chestnut tannins and vitamin E on oxidative status in broiler chickens. European Association for Animal Production 61st annual meeting. Aug. 23-27. Heraklion, Greece. Abstract.