



CRINA® Poultry Publications

- 2011 **G. Huyghebaert and G. Weber.**
Effetti di una combinazione di componenti di oli essenziali e acido benzoico sulle performances e sulla microflora intestinale dei broilers
Effects of a combination of essential oils compounds and benzoic acid on performance and gut microflora of broilers
XLVIII Convegno Nazionale della Associazione Scientifica di Avicoltura (WPSA), 7 April 2011, Bologna - Italy
Poster
- 2011 **D. Jozefiak et al.**
Effet d'une combinaison d'acide benzoïque et d'huiles essentielles sur les performances du poulet de chair
Effect of a Eubiotic Product Combining Benzoic Acid with Essential Oil Compounds on Performance of Broiler Chicks
Neuvièmes Journées de la Recherche Avicole, 28-30 March 2011, Tours – France
Proceeding and Abstract page 103
- 2010 **H. Juin and G. Weber.**
Dose response effects of a combination of essential oil compounds with an organic acid in broilers
Proceeding of the European Poultry Congress 23-27 August 2010 Tours – France
- 2010 **M.F. Soto Salanova et al.**
Effect of Optimal Levels of Vitamins and of Combination of Essential Oils on the Performance of Broiler Chickens
Proceeding of the European Poultry Congress 23-27 August 2010 Tours - France
- 2010 **G. Weber.**
Intérêt de l'utilisation d'eubiotiques dans l'aliment pour optimiser la microflore digestive du poulet de chair
Rencontres Interprofessionnels de Pathologie Aviaire, 10 June 2010, Rennes - France
- 2010 **C. Hamelin et al.**
Influence of CRINA® Poultry on Cl. Perfringens prevalence and mortality of laying hens
Proceeding of the European Poultry Congress 23-27 August 2010 Tours - France
- 2009 **Kwakernaak et al.**
Essential Oil Compounds in Combination with Benzoic Acid as a New Feed Additive Concept: Effects on Performance of Broiler Chickens
17th European Symposium on Poultry Nutrition, 23-27 August 2009 Edinburgh - Scotland;
Proceeding and Abstracts page 263
- 2009 **Soto Salanova et al.**

- Effect of the Dietary use of a Combination of Essential Oils at Two Levels of Vitamins on the Performance of Laying Hens
17th European Symposium on Poultry Nutrition, 23-27 August 2009 Edinburgh - Scotland;
Proceeding and Abstracts page 253
- 2007 **Massias et al.**
Microbial equilibrium of *Meleagridis gallopavo* Turkey intestine and its modulation by non antibiotic feed supplementations (CRINA 705 = P2 treatments)
WPSA European Branch meeting Strasbourg August 2007, pp 359-362
- 2007 **Jang et al.**
Effect of a commercial essential oil on growth performance, digestive enzyme activity and intestinal microflora population in broiler chickens
Anim. Feed Sci. & Techn., 134, 304 - 315, 2007
- 2006 **Huyghebaert G, Lippens M**
Proceedings and Poster: Influence of varying supplementation levels of CRINA® Poultry in broiler chickens
WPSA Verona 2006
- 2006 **E.O. Oviedo-Rondón et al.**
Essential Oils on Mixed Coccidia Vaccination and Infection in Broilers
International Journal of Poultry Science 5 (8): 723-730, 2006
- 2006 **Hume M. E. et al.**
Effects of Feed Additives and Mixed Eimeria Species Infection on Intestinal Microbial Ecology of Broilers
Poultry Science 85:2106–2111
- 2004 **Sims MD, Williams PG, Frehner M, Losa R**
Abstract: Crina Poultry and BMD alleviate the effects of a *Clostridium perfringens* challenge in commercial broilers.
Concurrent meetings of international poultry scientific forum, Georgia World Congress Center, Atlanta, Georgia, USA, 26-27 January, 2004, Vol Abstracts. US Poultry & Egg Association, Tucker, GA, USA, Atlanta, Georgia, USA, 26-27 January 2004, pp 27-28
- 2004 **Mitsch P, Zitterl-Eglseer K, Köhler B, Gabler C, Losa R, Zimpf I**
The effect of two different blends of essential oil components on the proliferation of *Clostridium perfringens* in the intestines of broiler chickens.
Poultry science 83 (4): 669-675
- 2003 **Williams PG, Mitsch P, Köhler B, Gabler C, Losa R**
Abstract: CRINA poultry blend reduces colonisation and proliferation of *Clostridium perfringens* in the intestine and feces of broiler chickens.
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Poultry Science (Poscal) **82** (Supplement 1): 117-118
- 2003 **Sims MD, Hooge DM, Frehner M, Losa R, Chuffart M, Williams PG**

- Poster & Proceedings: Evaluation of broiler chickens exposed to a moderate *Clostridium perfringens* type A, C and D challenge when fed diets formulated with the flavoring Crina Poultry.
Poster at WPSA's European Symposium on Poultry Nutrition. CRINA, Lillehammer, Norway, 10-14 Aug 2003
- 2003 **Suk JC, Lim HS, Paik IK**
Blend of essential oil compounds for broilers.
Asian poultry magazine (August): 48-49
- 2002 **Mitsch P, Köhler B, Gabler C, Losa R, Zitterl-Eglseer K**
Internet & Poster: Crina Poultry reduces the colonisation and proliferation of *Clostridium perfringens* in the intestine and faeces of broilers.
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- 2001 **Losa R, Köhler B**
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Huyghebaert G, ed, Thirteenth European Symposium on Poultry Nutrition. WPSA working group No. 2 (Nutrition), Blankenberge, Belgium, 30 Sep - 04 Oct 2001
- 2001 **Sapir Nurit, Miller N., Schatz A., Hoyzman A.**
Abstract: Probiotics versus antibiotics as growth promoters in broiler chicks.
Huyghebaert G, ed, Thirteenth European Symposium on Poultry Nutrition. WPSA working group No. 2 (Nutrition), Blankenberge, Belgium, 30 Sep - 04 Oct 2001
- 2001 **Williams P., Losa R**
The use of essential oils in poultry nutrition
International Poultry Production, Vol 9, No. 2, 2001