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**for replacement of ... - Research@WUR We@WUR: View
dr.ir. RY van der Weide ANU-50806 Feed Formulation
Science - ssc.wur.nl**

AllAboutFeed - Precision feed for pigs reduces ...

RIKILT is a Dutch independent institute conducting research in the food chain. The institute with its 175 staff focuses on research on the safety and health of food with a multidisciplinary approach. Members of RIKILT staff are members of (inter)national expert committees regarding feed and food safety.

Valorising side streams in circular animal feed additives

...

This report describes the activities employed by RIKILT regarding the functions as: - the National Reference Laboratory (NRL) for feed additives; - advice regarding temporary use exemptions,

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other advice and support of EL&I.

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Data on their value as feed ingredient and from optimized production systems are used as input for legislation matters with regard to nutrient use and feed safety. In addition to their suitable macro composition research indicates that some circular feed components have added value to improve animal health and final quality of the animal end products.

We@WUR: View dr.ing. T Veldkamp

A recent meta-analysis has identified potential dietary feed additives that could contribute to a reduction in dependency on antibiotics in piglet diets post-weaning. Due to stress at weaning, piglets often receive antibiotics to treat diarrhea and health problems.

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Studiegids 2004/2005 - WUR

This report of the National Reference Laboratory (NRL) for feed additives describes the activities employed in 2010. The main tasks of the NRL are: giving assistance to the European Union Reference Laboratory (EU-RL) on their request and advice and support the competent authority, the Dutch Ministry of Economic Affairs, Agriculture and Innovation - Department of Food, Animal and Consumer (EL&I-VDC)

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feed value analysis (and systems), including research and by-products from the biobased economy studies into the effectiveness and safety of animal feed additives, raw materials and feeds We invest in strategic expertise development (for example in the area of nutrigenomics), as well as in the related development of the international and research profile of our

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people and our work.

Reviewers identify feed additives with antibacterial ...

As a senior researcher for ACRRES (www.acrres.nl) she is involved in research projects on cultivation of alternative proteins/ feed additives (algae, insects, higher plants) and soil additives (algae, ..) using organic residues from the agri-food sector.

Methodology for evaluating of feed additives in ruminants ...

Antimicrobials, parasiticides, feed additives and probiotics are used in Asian aquaculture to improve the health status of the cultured organisms and to prevent or treat disease outbreaks. Detailed information on the use of such chemicals in Asian aquaculture is limited, but of crucial importance for the evaluation of their potential human health and environmental

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risks.

Nanotechnology could help producers end ... - Animal feed

(2005). on detailed rules for the implementation of Regulation (EC) No 1831/2003 of the European Parliament and of the Council as regards the duties and tasks of the Community Reference Laboratory concerning applications for authorisations of feed additives.

Feed additives : annual report 2011 of the National ...

- survey of possibilities to apply knowledge of basic ingredients and additives in feeds for cattle, poultry, pigs, fish and pets with regard to requirements and legislation; - principles of feed formulation and practical application of linear programming to compose dry feeds, wet feeds and cattle rations; - to learn methods for monitoring effects of feed processing and to have

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insight in ...

RIKILT - Institute of Food Safety - Safeedpap

Anthelmintic effects of phytogenic feed additives in *Ascaris suum* inoculated pigs. van Krimpen MM(1), Binnendijk GP, Borgsteede FH, Gaasenbeek CP. Author information: (1)Animal Sciences Group of Wageningen UR, Animal Production, Lelystad, Netherlands. marinus.vankrimpen@wur.nl

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Feed additives . Annual Report 2011 of the National Reference Laboratory . J.J.M. Driessen, W.M.J. Beek and J. de Jong . Report 2012.006 May 2012 . Project number: 121.71.111.01 . BAS-code: WOT-02-438-IV . Project title: Assessment of dossiers on animal feed additives for registration purposes: NRL-tasks and national activities

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Anthelmintic effects of phytogetic feed additives in ...

Other feed focused R&D in the nano arena involves projects looking at products that could absorb bacteria and toxins, and others that may improve the digestibility of feed, said the team behind the review , which included experts from Wageningen University (WUR) and the Joint Research Centre (JRC) of the EU Commission.. Research and development on nanoscale-science (particles of 1-100 ...

Animal Nutrition - WUR

Additives in animal feed The National Reference Laboratory (NRL) checks animal feed for the presence of both legal and illegal substances. According to Regulation (EC) No 378/2005 Wageningen Food Safety Research has been designated as an NRL for animal feed additives.

RIKILT advises national and international ... - WUR

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Additives in animal feed - WUR

Regulatory recognition of the prophylactic effects of feed additives in animal health should further facilitate the progress to reduce AMR. AB - The rapid development of antimicrobial resistance (AMR) in human health care urges the need for effective strategies to reduce antibiotic use in animal production.

Use of veterinary medicijnes, feed additives and ...

This course provides an overview and insight in animal feed ingredients and feed additives as well as least cost formulation of feeds. The course, therefore, provides the basis for feed

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formulation. The course covers the optimization of diet formulation by the use of linear programming techniques and discusses differences between theory and practice by experienced nutritionists working in the ...

Feed additive strategies for replacement of ... - Research@WUR

a. as the NRL for feed additives, b. advices given regarding temporary use exemptions, c. other advices and support of LNV. This year within the project special attention was focused on the set up of a decision tree to find in a harmonized and in a repeatable way the answer to the question: What is the status/functionality of a feed additive.

We@WUR: View dr.ir. RY van der Weide

Adjusting the nutrients in pig feed to match the actual needs of the animal will result in a much lower burden on the

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environment. That was the conclusion of a study conducted by Wageningen Livestock Research within the EU Feed-a-Gene project. This is conducted in collaboration with 22 international ...

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Main research topics in poultry nutrition are feed evaluation, amino acid requirements, feed additives: efficacy and tolerance trials for registration purposes and since 2012 Dr. Veldkamp is involved in many projects related to insects as feed, food and non-food. Dr. Veldkamp is coordinator of the H2020 project SUSINCHAIN (Sustainable Insect Chain).

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