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Steps to Getting Started
on the Carnivore Diet |
How to do a Zero Carb
Diet BIOMIN
Aquaculture Expert
Talks: Feed Design
Through Additives and
Premix Formulation The
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Wageningen University

Fish Food and Nitrates,
Spawning, Bloat, Color
and Growth - Fish

Nutrition Master Class

Episode 2! Should we eat
bugs? - Emma Bryce

~~Feed Additives and
performance modifiers
for ruminants!~~

~~Lecture
Series in Animal Sciences-~~

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Transition Cow Feeding
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Comment How to get a
book from the open
shelves? From genome
editing to insects: Food
System Innovations –
and how to get there

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~~Gluten and Thyroiditis,
Booze on Keto, Calcium~~
~~| THRR004~~ Feed
Additives Wur

Animal feed can be supplemented with additives for various reasons. There are different categories of additives: technological (e.g. preservatives) sensory (e.g. aromatic substances) nutritional (e.g. vitamins) and;

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zootechnical (e.g. digestive enzymes) Other categories are occidiostatics and histomonostatics .

Permission. Animal feed additives are only used if European permission has been granted. To obtain such permission, a file must be submitted for each application.

Additives in animal feed -
Page 10/62

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Abstract. The rapid development of antimicrobial resistance (AMR) in human health care urges the need for effective strategies to reduce antibiotic use in animal production. The Netherlands and Denmark have already implemented successful strategies to reduce antibiotic usage in animal

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production. Part of the success of the reduction in antibiotic use may be attributed to the wide application of selected feed additives and combinations thereof targeting intestinal microbiota and immunity.

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

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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:

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What is the status/functionality of a feed additive.

Feed additives - WUR sulphate in the feed additive and in feedingstuffs respectively.

Formi LHS: authorisation is sought to use Formi LHS as zootechnical feedadditive for sow; evaluation of an iodometric titration

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method for the
determination of the
active substance
potassium diformate in

Feed additives - WUR
This report also presents
the activities by the NRL
to keep up expertise on
the analysis of feed
additives like
participation in
proficiency tests and
presenting (posters,

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abstracts,
publications) analytical
research. Reacties: Er zijn
nog geen reacties. U kunt
de eerste schrijven!

Feed additives - WUR
This report of the Dutch
National Reference
Laboratory (NRL) for
feed additives (RIKILT
Wageningen UR)
describes the activities
employed in 2012. The

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main tasks of the NRL are: providing assistance to the European Union Reference Laboratory (EURL) on their request, as well as providing advice and support to the competent authority, which is ...

Feed additives : annual report 2012 of ... -
research.wur.nl
feed value analysis (and

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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

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research profile of our people and our work.

Animal Nutrition -
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The feed additive is intended to be mixed in premixtures or added directly in complete feedingstuffs or water.

Evaluation of the official European

Pharmacopoeia method (Ultraviolet-visible

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spectrophotometry) for propyl gallate in the feed additive, and RP-HPLC with UV -DAD methods for propyl gallate in premixtures and feedingstuffs.

RIKILT advises national and international ... -

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Register of Feed Additives. pursuant to Regulation(EC) No

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1831/2003 . Annex I: List of additives . The information contained in this publication does not necessarily reflect the opinion or the position of the European Commission. Neither the European Commission nor any person acting on its behalf is responsible for any use that might be made of ...

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European Union Register
of Feed Additives

Driessen, J. J. M., Beek,
W. M. J., & de Jong, J.
(2012). Feed additives :
annual report 2011 of the
National Reference
Laboratory. (Report /
RIKILT Wageningen
UR; No ...

Feed additives : annual
report 2011 of ... -
research.wur.nl

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A major constraint to conduct research in feed processing is the difficulty to acquire attention and funding. More attention should be given to feed additives in processed feed (mainly in pellet form), with research focused on the interaction effects between feed processing conditions, feed components and feed

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additives.

Future directions of
animal feed technology ...
- wur.nl

Additives are substances
that are intentionally
added to food if there is a
technological need.

Technological needs are
for example the need to
preserve (preservatives),
to colour (food
colourings), to sweeten

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(sweeteners), or to flavour (flavourings). The use of additives is very old, think for example of the preservation of meat by salting.

Food Additives - WUR
Feed additives are products used in animal nutrition for purposes of improving the quality of feed and the quality of

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Waste from animal origin, or to improve the animals' performance and health, e.g. providing enhanced digestibility of the feed materials. Feed additives may not be put on the market unless authorisation has been given following a scientific evaluation demonstrating that the additive has no harmful effects, on human and

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animal health and on the environment.

Feed Additives - Food Safety - European Commission

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

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macro composition
research indicates that
some circular feed
components have added
value to improve animal
health and final quality of
the animal end products.

Valorising side streams in
circular animal feed
additives ...

Unraveling piglet gut
microbiota dynamics in
response to feed

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Feed Additives

additives, 208 pages.

Thesis, Wageningen University, Wageningen, NL (2010) With summaries in Dutch, English and Spanish
ISBN

978-90-8585-684-9. Papi, Mami, Rubi, para vosotros. Abstract

Unraveling Piglet Gut Microbiota Dynamics in ... - WUR

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Feed Additives

- Avatec 150 G: re-evaluation as feed additive for turkeys is sought; evaluation of HPLC-methods for the determination of the active substance lasalocid sodium A in the additive, premixtures and in feedingstuffs respectively.
- Cygro 10G: re-evaluation of the use as feed additive for chickens for fattening and turkeys

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is WUR

RIKILT advises national and international ... - WUR

The Commission has established the European Union Register of Feed Additives, which is regularly updated, and it makes reference/links to the relevant authorisation Regulations. Those Regulations include the

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specific requirements for placing the additives on the EU and EEA market. This Register is composed of two parts:

EU Register | Food Safety
Main research topics in poultry nutrition are feed evaluation, amino acid requirements, feed additives: efficacy and tolerance trials for registration purposes and

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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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T Veldkamp
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WebProgrammingBooks
feature information on
free computer books,
online books, eBooks
and sample chapters of
Computer Science,
Marketing, Math,
Information Technology,
Science,...

National Reference
Laboratories (NRLs) are

Page 34/62

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Feed Additives

part of the system responsible for the control and enforcement of EU food and feed law. Wageningen Food Safety Research (WFSR) has been designated as the NRL for twelve subjects. The tasks of a NRL depend on its research fields. This report gives an overview of the activities performed by all of WFSR ' s NRLs in

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2019. These NRLs are for: halogenated persistent organic pollutants in food and feed, pesticides in products of animal origin, mycotoxins and plant toxins in food and feed, metals and nitrogenous substances in feed and food, processing contaminants, marine biotoxins, certain substances and residues

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thereof as laid down in Directive 96/23/EC, genetically modified organisms (GMOs) in food and feed, animal proteins, additives for use in animal nutrition (feed additives), milk and milk products, and water content of poultry. This report first gives an overview of relevant legislation and information on the

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Feed Additives

networks of EURLs, NRLs and OLs. For every NRL, a description is then given of all activities performed in the EURL-NRL network such as participation in EURL-NRL workshops, working groups, and proficiency and comparative tests. This is followed by a description of the assistance given to OLs in the form of

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quality control and/or advice. Finally, the scientific and technical support given to the competent authority is discussed. In some cases, the contact with other NRLs is discussed. An important NRL task is to stay up to date with current developments within its NRL domain. Every EURL organises one or two meetings

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(workshops) every year for that purpose.

Participation in these EURL-NRL workshops is mandatory. In 2019, 15 workshops have been attended by NRLs of WFSR (former name, before June 2019, RIKILT Wageningen University & Research). Additionally, the NRLs have actively participated in EURL working groups

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to improve analytical methods. To test the analytical capabilities of NRLs, the EURLs organise proficiency tests. Due to EURL proficiency tests sometimes being limited in their scope, the NRLs have also participated in proficiency tests organised by other organizations if thought to be relevant. Most

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results (z-scores) in these proficiency tests were good; only a few 'questionable' and a few 'unsatisfactorily' result were reported. Follow-up actions were implemented in those cases. The performance of the OLS has been assured by checking the results of their performance in proficiency tests

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(organised by other laboratories or the NRL) or by sending assurance-samples. Some OLs have also received technical support with regard to their analyses.

WFSR report 2021.014 |
9 Summary National
Reference Laboratories
(NRLs) are part of the

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WUR system responsible for the control and enforcement of EU food and feed law.

Wageningen Food Safety Research (WFSR) has been designated as the NRL for thirteen subjects. The tasks of a NRL depend on its research fields. This report gives an overview of the activities performed by all of NRLs

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of WFSR in 2020. These
NRLs are for: milk and
milk products, marine
biotoxins, animal
proteins, certain
substances and residues
thereof as laid down in
Directive 96/23/EC,
additives for use in
animal nutrition (feed
additives), genetically
modified organisms
(GMOs) in food and
feed, pesticides, metals

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and nitrogenous substances in feed and food, mycotoxins and plant toxins in food and feed, processing contaminants, halogenated persistent organic pollutants in food and feed, food borne viruses and water content of poultry. This report first gives an overview of relevant legislation and

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information on the networks of EURLs, NRLs and OLs. For every NRL, a description is then given of all activities performed in the EURL-NRL network such as participation in EURL-NRL workshops, working groups, and proficiency and comparative tests. This is followed by a description of the assistance given to

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one or two meetings
(workshops) every year
for that purpose.

Participation in these
EURL-NRL workshops
is mandatory. In 2020,
due to COVID-19, most
of these workshops were
online. All workshops
have been attended by
NRLs of WFSR.

Additionally, the NRLs
have actively participated
in EURL working

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groups, to improve analytical methods. To test the analytical capabilities of NRLs, the EURLs organise proficiency tests. Due to EURL proficiency tests sometimes being limited in their scope, the NRLs have also participated in proficiency tests organised by other organizations if thought to be relevant. Most

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The twenty-first century has witnessed a fundamental reform of food law in the European Union, to the point where modern EU food law has now come of age. This 'EU Food Law Handbook' presents the most significant elements of these legal developments with contributions from a highly qualified team of

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academics and practitioners. Their analysis is based on a shared vision of the structure and content of EU food law. The book takes the perspective of food law embedded within general EU law. It highlights the consequences of this combination and provides insights into both substantive and

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procedural food law. Taking the General Food Law as a focal point, this handbook analyses and explains the institutional, substantive and procedural elements of EU food law.

Principles are discussed as well as specific rules addressing food as a product, the processes related to food and communication about

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food to consumers through labelling. These rules define requirements on subjects like market authorisation for food additives, novel foods and genetically modified foods, food hygiene, tracking & tracing, withdrawal & recall. The powers of public authorities to enforce food law and to deal with incidents are outlined.

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Attention is given to the international context (WTO, Codex Alimentarius) as well as to private standards. In addition to the systematic analysis, the book includes selected topics such as nutrition and health policy, special foods, food import requirements, food contact materials, intellectual property and

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animal feed. The 'EU Food Law Handbook' is produced in co-operation with the European Institute for Food Law. It is relevant for practitioners and academics both with and without a background in law. It is ideal for education purposes.

Introduction --
Competitiveness and

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food law -- Accessibility
of food law -- Premarket
approval schemes --
Food safety targets --
Food handling and
controls -- Labelling --
Supportive schemes --
Good administrative
practices -- Conclusions
-- Recommendations

This booklet presents a
compilation of the
literature associated with

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the use of liquid additives. This booklet can be used as a ready reference by process engineers, nutritionists, researchers and students who are interested in post-pelleting applications of additives, in the production line and its design.

This Book of Abstracts is the main publication of

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the 70th Annual Meeting of the European Federation of Animal Science (EAAP). It contains abstracts of the invited papers and contributed presentations of the sessions of EAAP's eleven Commissions: Animal Genetics, Animal Nutrition, Animal Management and Health, Animal Physiology,

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Cattle Production, Sheep and Goat Production, Pig Production, Horse Production and Livestock Farming Systems, Insects and Precision Livestock Farming.

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