

Feed Additives Wur

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feed additives, more specific about issues related to the application of feed additives in feed, eg cross-contamination, stability and homogeneity Furthermore on request RIKILT as a NRL advices the LNV regarding other issues concerning feed additives

Feed additives - WUR

The NRL gave 16 advices to the competent authority regarding temporary use exemptions of feed additives in The Netherlands The requests concerned among others enzymes, probiotics and amino acids Several times advices were given by E-mail on issues related to the registration or use of feed additives

Fish Feed Fish Feed - WUR

Dangerous Additives Dangerous Additives Dangerous Additives Dangerous Additives F~r°a_i" A"t·b·o^i's~i" i h~f r°i" g B~r x I"s c^i~i e

food safety research - WUR

concern external quality assurance of analytical food and feed laboratories and the organisation of collaborative studies and proficiency tests WFSR is the Dutch National Reference Laboratory for all chemical residues, toxins, contaminants in food and feed, GMOs, animal proteins, feed additives and food born viruses

F.E.D.I.A.F.

FEDIAF represents the national pet food industry associations in the EU and from Bosnia-Herzegovina, Croatia, Norway, Serbia, Switzerland and Russia, and is the spokesman for Common feed materials and additives for rabbit foods Rabbits need a high level of fibre in their diet, and hay is the most common feed material for 8/42

The possible side-effect of two different ... - library.wur.nl

there were factors present (such as health status of the flock and water and feed quality) which could have influenced the test results In this test, we

determined a small part of the possible effects of the two drinking water additives on red mites and therefore we are not able to draw conclusions about the

Cadmium, lead, mercury and arsenic in animal feed and feed ...

material of mineral origin, feed material of marine origin, especially fish meal, seaweed and algae, as well as feed additives belonging to the functional groups of (1) trace elements (notably cupric sulphate, zinc oxide and manganese oxide for arsenic) and (2) binders and anti-caking agents

SUPPORT FOR STRENGTHENING QUALITY CONTROL ...

SUPPORT FOR STRENGTHENING QUALITY CONTROL SYSTEMS IN ANIMAL FEED ANALYSIS LABORATORY IN DEVELOPING COUNTRIES AIM Establish and improve Quality Control System in feed analysis laboratories in developing countries Feed additives (coccidiostats, trace elements, vitamins, amino acids), undesirable

Inventory of Nanotechnology applications in the ...

The results also indicate that applications in novel foods, feed additives, biocides and pesticides are currently mostly at a developmental stage No information was found that would allow an extrapolation of nanotechnology applications from the food to the feed sector However, some food applications may be expected to be used for feed as well

Joint Research Centre (JRC) Methods for cross ...

3rd International FEED SAFETY Conference - Methods and Challenges - 6 - 7 October 2009, Wageningen, The Netherlands 1 Methods for cross-contamination of coccidiostats from target feed to non-target feed Dr Ursula VINCENT 3rd International FEED SAFETY Conference - Methods and Challenges - Contaminants and feed additives, 6 - 7 October 2009 2

Research Article Effect of Different Levels of Organic ...

to the use in the drinking water instead of feed The higher feed intake could also be related to the positive effect of the mixed organic acids solution on the ruminal fermentation and metabolism of dairy cows Similarly, Castillo et al (2004) stated that high levels of organic acids may be beneficial as feed additives ...

A Horizon Scan on Aquaculture 2015: Fish Feed

A Horizon Scan on Aquaculture 2015: Fish Feed D Schalekamp, K van den Hill, Y Huisman 1* Introduction This brief outlines the future trends in fish feed use in aquaculture Fish feed is important because of its high costs, the nutritional value for both the fish and humans consuming it, and the environmental impacts Contemporary feed

Journal of Physics: Conference Series PAPER OPEN ACCESS ...

feed additives, biocides and pesticides are currently mostly at a developmental stage The review of EU and non-EU legislation shows that currently a few EU legal acts incorporate a definition of a nanomaterial and specific provisions for NM, whereas in many non-EU countries a broader approach is applied, which mainly builds on guidance for

Food safety hazards in the European seaweed chain

presence of these hazards in seaweed Seaweed for use as feed additives and food additives (for example, hydrocolloids) among other applications such as that for medicine and the potential health effects thereof were outside the scope of this study Both wild-harvested and cultivated seaweeds were included as both types of seaweed may be

New feed ingredients: the insect opportunity

isolation relating to waste, food and feed and facilitate food donation and the use of former foodstuff and by-products from the food chain in feed production without compromising food and feed safety'1 The mentioned measures focus on valorisation as much as possible, and include, in this order, prevention of

Opinion of the Scientific Panel on food additives ...

Scientific Panel on Food Additives, Flavourings, Processing Aids and Materials in Contact with Food (AFC Panel), its Panel on Contaminants in the Food Chain and its Panel on Dietetic Products, Nutrition and Allergies It heard a presentation from the food and ...

Chemical analysis and screening approaches in food ... - WUR

Chemical analysis and screening approaches in food safety control hansmol@wur.nl feed additives 58 TSEs (eg BSE) 53 chemical contamination (other) 21 Prevention: production protocols (eg GAP, GMP, HACCP,) Verification: Analysis of samples throughout the food chain

RIKILT -Institute of Food Safety

Dossier evaluation (animal drugs, pesticides, feed additives, GMOs, fertilisers, ...) Evaluation of food safety in supply chains Participation in (inter)national scientific and normalisation committees (EU, EFSA, CODEX, WHO and many others) National Reference Laboratory

Mitigation of greenhouse gas emissions in livestock ...

Mitigation of greenhouse gas emissions in livestock production - A review of technical options for non-CO emissions Edited by Pierre J Gerber, Benjamin Henderson and Harinder PS Makkar FAO Animal Production and Health Paper No 177 FAO, Rome, Italy Acknowledgement