



Praedixi Animal Feed Global Digest

2021/09/01 - 2021/09/30

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1 AUSTRALIA

1.1 2021-09-01: ANIMAL FEED - REGULATORY OVERVIEW

Legal Information System: Regulation

Concepts: [animal feed](#), [pet food](#)

[Animal Biosecurity Advice 2021-A04 - Draft assessment of a prescribed heat treatment as a risk management measure for fish and fish products for use as pet food and stockfeed - G/SPS/N/AUS/527](#)

This Biosecurity Advice notifies stakeholders of the proposal by the Department of Agriculture, Water and the Environment to revise the import conditions for fish and fish products imported into Australia for use as pet food and stockfeed. The department invites you to comment on the draft report by 1 November 2021. The department initiated this assessment in response to stakeholder request for an alternative heat treatment for fish products for use as pet food and stockfeed imported into Australia. Import policies may be amended or reviewed if alternative risk management measures demonstrate an equivalent level of biosecurity protection or as new, peer-reviewed scientific information becomes available

1.2 2021-09-03: ANIMAL FEED: CONTAMINANTS - REGULATORY OVERVIEW

APVMA (Pesticides and Veterinary Medicines Authority): Regulation

Concepts: [animal feed](#)

[Australia New Zealand Food Standards Code - Schedule 20 - Maximum residue limits Variation Instrument No. APVMA 5, 2021](#)

This instrument is the Australia New Zealand Food Standards Code — Schedule 20 - Maximum residue limits Variation Instrument No. APVMA 5, 2021 (Amendment Instrument). In accordance with subsection 82(8) of the Food Standards Australia New Zealand Act 1991, this instrument commences on the day it is published in the Gazette. The object of this instrument is for the APVMA to make variations to Schedule 20 - Maximum residue limits in the Australia New Zealand Food Standards Code to include or change maximum residue limits pertaining to agricultural and veterinary chemical products principal Instrument means Schedule 20 - Maximum residue limits in the Australia New Zealand Food Standard Code as defined in Section 4 of the Food Standards Australia New Zealand Act 1991 being the Code published in Gazette No. P 27 on 27 August 1987 together with any amendments of the standards in that Code. Schedule 20 was published in the Food Standards Gazette FSC 96 on Thursday 10 April 2015 and was registered as a legislative instrument on 1 April 2015 (F2015L00468).



1.3 2021-09-07: ANIMAL FEED: CONTAMINANTS - REGULATORY OVERVIEW

APVMA (Pesticides and Veterinary Medicines Authority) Regulation

Concepts: [animal feed](#), [pesticide](#), [veterinary drugs](#)

[Gazette No. 18, 7 September 2021](#)

Contents: Agricultural chemical products and approved labels – 1; -Veterinary chemical products and approved labels – 10; - Approved active constituents – 16; - Amendments to the APVMA MRL Standard – 18 Proposal to amend Schedule 20 in the Australian New Zealand Food Standards Code – 19; - Variations to Schedule 20 of the Australian New Zealand Food Standards Code – 24; - Proposed establishment of active constituent standard as a legislative instrument under section 6E of the Agvet Code – 31

Similar articles:

[Proposed establishment of active constituent standards as a legislative instrument under section 6E of the Agvet Code](#)

1.4 2021-09-08: ANIMAL FEED: CONTAMINANTS- REGULATORY OVERVIEW

APVMA (Pesticides and Veterinary Medicines Authority): Regulation

Concepts: [animal feed](#)

[Draft 2021: Proposal to amend Schedule 20 of the revised Australia New Zealand Food Standards Code - G/SPS/N/AUS/528](#)

Under section 82 of the Food Standards Australia New Zealand Act 1991, the APVMA is proposing to incorporate those variations (Agricultural and Veterinary Chemicals Code (MRL Standard) Amendment Instrument 2021 (No. 7)) to MRLs into Schedule 20 – Maximum residue limits in the Australia New Zealand Food Standards Code. MRLs contained in Schedule 20 provide the limits for residues of agricultural and veterinary chemicals that may legitimately occur in foods. By this means Schedule 20 permits the sale of treated foods and protects public health and safety by minimising residues in foods consistent with the effective control of pests and diseases. The APVMA and Food Standards Australia New Zealand (FSANZ) are satisfied, based on dietary exposure assessments and current health standards, that the proposed limits are not harmful to public health



2 AZERBAIJAN

2.1 2021-09-28: ANIMAL FEED - REGULATORY OVERVIEW

Standards Organization: Regulation

Concepts: [animal feed](#), [pet food](#)

[Standard 2021: Catalog of AZS state standards \(September 2021\) \(Azerbaijani\)](#)

AZS ISO-6887.3-2014 Microbiology of food and animal feeding stuffs — Preparation of test samples, initial suspension and decimal dilutions for microbiological examination – Part 3: Specific rules for the preparation of fish and fishery products. 762 AZS ISO-6887.5-2014 Y Microbiology of food and animal feeding stuffs — Preparation of test samples, initial suspension and decimal dilutions for microbiological examination – Part 5: Specific rules for the preparation of milk and milk products. 763 AZS ISO-7218-2014 . Microbiology of foods and animal feed. General requirements and guide for microbiological research. 965 AZS TS-9737-2008 Animal feeds - compound feed for fattening sheep. 966 AZS TS-9979-2008 Animal feeds - compound feed for fattening cattle. 967 AZS TS-9981-2008 Animal feeds - feed for cage layers. 968 AZS TS-10053-2008. Animal feeds - milk compound feed for dairy cows.

Similar articles:

[Notice 2021: 9 types of veterinary drugs, feeds and feed additives have been registered \(Azerbaijani\)](#)

3 BELARUS

3.1 2021-09-01: ANIMAL FEED - REGULATORY OVERVIEW

Legal Information System: Regulation

Concepts: [animal feed](#)

[Resolution No 102/2019 - Amendment Resolution No 494/2021: On technical regulation and standardization \(Belarusian\)](#)

On the basis of subparagraph 1.8 of paragraph 1 of Article 8 of the Law of the Republic of Belarus dated January 5, 2004 No. 262-3 "On technical regulation and standardization" Council MINISTERS OF THE REPUBLIC OF BELARUS RESOLVES: Include in the appendix to the Regulation on the procedure for domestic approval of draft technical regulations of the Eurasian Economic Union, approved by the resolution of the Council of Ministers of the Republic of Belarus dated February 15 2019 No. 102, the following changes: "Ministry of Agriculture and Food" On the safety of feed and feed additives "; "On the safety of feed for unproductive animals"



4 CANADA

4.1 2021-09-14: ANIMAL FEED - REGULATORY OVERVIEW

WTO (World Trade Organization): Proposal

Concepts: [animal feed](#)

[WTO Notification: Committee on Technical Barriers to Trade - Livestock feeds and feed ingredients - Addendum - G/TBT/N/CAN/645/Add.1 \(Comment period changed - date: 15 October 2021\)](#)

Feed and livestock production sectors in Canada and abroad have evolved considerably since the last comprehensive review of the *Feeds Regulations, 1983*, operating in an environment influenced by several changing factors such as: nutritional awareness, feed manufacturing and distribution, globalization of trade, recognition that feed is an integral component that underpins food production, heightened consumer awareness of food safety, and emergence of new pathogens and disease agents (e.g., bovine spongiform encephalopathy) . The proposed amendments would repeal and replace the *Feeds Regulations, 1983* and are required to establish a feed regulatory framework that includes hazard analysis, preventive controls, traceability, increased record-keeping requirements, and licensing. These changes would better align with international regulatory frameworks and best practices. This would enable the Canadian Food Inspection Agency (CFIA) and regulated sectors to better understand and manage risks that livestock feeds pose to animal health, human health and the environment, reflect international standards and keep up with industry innovation, science and technology.

5 EFSA

5.1 2021-09-02: ANIMAL FEED: KEY ADDITIVES - REGULATORY OVERVIEW

EFSA (European Food Safety Authority): Notice

Concepts: [animal feed](#), [pesticides](#)

[Review of the existing maximum residue levels for penthiopyrad according to Article 12 of Regulation \(EC\) No 396/2005](#)

Penthiopyrad is authorised for use on crops that might be fed to livestock. Livestock dietary burden calculations were therefore performed for different groups of livestock according to OECD guidance (OECD, 2013), which has now also been agreed upon at European level. The input values for all relevant commodities are summarised in Appendix D. The dietary burdens calculated for all groups of livestock were found to exceed the trigger value of 0.1 mg/kg DM. Behaviour of residues was therefore assessed in all commodities of animal origin.



5.2 2021-09-01: ANIMAL FEED: ADDITIVES - REGULATORY OVERVIEW

EFSA (European Food Safety Authority): Notice

Concepts: [feed additives](#)

[Safety of pasteurised Akkermansia muciniphila as a novel food pursuant to Regulation \(EU\) 2015/2283](#)

The applicant provided an AMR phenotypic study (Gueimonde, 2019, unpublished) evaluating the presence of AMR factors in *A. muciniphila* BAA-835, according to the provisions of the EFSA Guidance on the characterisation of microorganisms used as feed additives or as production organisms (EFSA FEEDAP Panel, 2018). *A. muciniphila* BAA-835 presented high resistance levels to aminoglycosides, vancomycin and ciprofloxacin. Minimum inhibitory concentrations (MICs) obtained for all antimicrobials tested were similar among the five *Akkermansia muciniphila* strains tested by the applicant, showing a similar level of phenotypic resistance within the species. Other studies show that the species *A. muciniphila* is intrinsically resistant to vancomycin (MIC > 64 lg/mL), metronidazole (MIC > 64 lg/mL) and penicillin G (MIC 2.8 lg/mL) (Derrien et al., 2008; Dubourg et al., 2013; Gomez-Gallego et al., 2016)

5.3 2021-09-07: ANIMAL FEED: KEY ISSUE- REGULATORY OVERVIEW

EFSA (European Food Safety Authority): Notice

Concepts: [animal feed](#), [pesticides](#)

[Modification of the existing maximum residue levels for acetamiprid in various crops](#)

However, according to the new data requirement of Regulation (EC) 283/2013, a feeding study may be triggered where the plant protection product is used in crops whose parts or products, also after processing, are fed to fish and where residues in feed may occur from the intended application. Processed mustard seeds may be used as fish feed item according to the working document on the nature of pesticides residues in fish (SANCO/11187/2013, European Commission, 2013). As acetamiprid is not fat soluble (EFSA 2016) investigation of the nature and magnitude of residues in fish in principle would not be required according to SANCO/11187/2013. The applicant nevertheless assessed the exposure of fish to acetamiprid residues via intake of feed containing treated mustard seeds

Similar Articles:

[Review of the existing maximum residue levels for Beta-cyfluthrin and Cyfluthrin according to Article 12 of Regulation \(EC\) No 396/2005](#)



6 EUROPEAN UNION

6.1 2021-09-01: ANIMAL FEED: ADDITIVES - REGULATORY OVERVIEW

EC (European Commission): Regulation

Concepts: [feed additives](#)

[Commission Implementing Regulation \(EU\) 2021/1426 of 31 August 2021 concerning the authorisation of serine protease produced by *Bacillus licheniformis* DSM 19670 as a feed additive for chickens for fattening \(holder of the authorisation: DSM Nutritional Products Ltd., represented in the Union by DSM Nutritional Products Sp. z o.o.\) \(Text with EEA relevance\)](#)

The preparation specified in the Annex, belonging to the additive category 'zootechnical additives' and to the functional group 'digestibility enhancers', is authorised as an additive in animal nutrition, subject to the conditions laid down in that Annex.

Similar articles:

[Decision of the EEA Joint Committee No 227/2018 of 5 December 2018 amending Annex I \(Veterinary and phytosanitary matters\) to the EEA Agreement \[2021/1494\]](#)

6.2 2021-09-01: ANIMAL FEED: ADDITIVES - REGULATORY OVERVIEW

EC (European Commission): Regulation

Concepts: [feed additives](#)

[Commission Implementing Regulation \(EU\) 2021/1425 of 31 August 2021 concerning the authorisation of manganese chelate of lysine and glutamic acid as feed additive for all animal species \(Text with EEA relevance\) - G/SPS/N/EU/505](#)

The preparation specified in the Annex, belonging to the additive category 'nutritional additives' and to the functional group 'compounds of trace elements', is authorised as an additive in animal nutrition, subject to the conditions laid down in that Annex.

6.3 2021-09-01: ANIMAL FEED: ADDITIVES - REGULATORY OVERVIEW

EC (European Commission): Regulation

Concepts: [feed additives](#)

[Commission Implementing Regulation \(EU\) 2021/1424 of 31 August 2021 concerning the renewal of the authorisation of a preparation of *Enterococcus faecium* DSM 7134 as a feed additive for chickens for fattening, and repealing Regulation \(EU\) No 998/2010 \(holder of authorisation Lactosan GmbH & Co KG\) \(Text with EEA relevance\)](#)



The authorisation of the preparation specified in the Annex, belonging to the additive category 'zootechnical additives' and to the functional group 'gut flora stabilisers', is renewed subject to the conditions laid down in that Annex.

6.4 2021-09-02: ANIMAL FEED: ADDITIVES - REGULATORY OVERVIEW

EC (European Commission): Regulation

Concepts: [feed additives](#)

[Regulation \(EU\) No 2021/1431: Authorisation of muramidase produced by *Trichoderma reesei* DSM 32338 as a feed additive for weaned piglets](#)

The Authority concluded that the additive has the potential to be efficacious as a zootechnical additive in weaned piglets. It also verified the report on the method of analysis of the feed additive in feed submitted by the Reference Laboratory set up by Regulation (EC) No 1831/2003. (5) The assessment of muramidase produced by *Trichoderma reesei* DSM 32338 shows that the conditions for authorisation, as provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied. The Authority concluded that the additive should be considered a potential respiratory and skin sensitiser and a potential skin and eye irritant. The Authority does not consider that there is a need for specific requirements of post-market monitoring. Therefore, the Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of that additive.

6.5 2021-09-20: ANIMAL FEED: CONTAMINANTS- REGULATORY OVERVIEW

EC (European Commission): Regulation

Concepts: [animal feed](#), [contaminants](#)

[Regulation \(EU\) No 396/2005 - Amendment: Regulation \(EU\) 2021/1531, Annexes II, III and IV \(maximum residue levels for aclonifen, acrinathrin, *Bacillus pumilus* QST 2808, ethirimol, penthiopyrad, picloram and *Pseudomonas* sp. strain DSMZ 13134\)](#)

s regards all applications, the Authority concluded that all requirements with respect to data were met and that the modifications to the MRLs requested by the applicants were acceptable with regard to consumer safety on the basis of a consumer exposure assessment for 27 specific European consumer groups. It took into account the most recent information on the toxicological properties of the substances. Neither the lifetime exposure to these substances via consumption of all food products that may contain them, nor the short-term exposure due to high consumption of the relevant products showed that there is a risk that the acceptable daily intake or the acute reference dose is exceeded.

Similar articles:

[European Parliament resolution of 17 September 2020 on the draft Commission regulation amending Annexes II, III and IV to Regulation \(EC\) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for cycloxydim, flonicamid, haloxyfop, mandestrobin, mepiquat,](#)



[Metschnikowia fructicola strain NRRL Y-27328 and prohexadione in or on certain products \(D063880/06 – 2020/2734\(RPS\)\)](#)

6.6 2021-09-22: ANIMAL FEED - REGULATORY OVERVIEW

EC (European Commission): Regulation

Concepts: [organic food](#), [animal feed](#)

[Commission Delegated Regulation \(EU\) 2021/1691 of 12 July 2021 amending Annex II to Regulation \(EU\) 2018/848 of the European Parliament and of the Council as regards the requirements for record-keeping for operators in organic production \(Text with EEA relevance\)](#)

The amendments made by this Regulation are without prejudice to the record-keeping requirements set out in other Union acts such as those concerning food and food safety, feed and feed safety, animal health and welfare, plant health, plant protection and plant reproductive material. Hence, for the purposes of Regulation (EU) 2018/848, only the complementary elements which allow verification of compliance with the organic production rules will have to be recorded by those operators already fulfilling the record-keeping requirements under other Union acts, without the need to duplicate them. Nevertheless, certain record-keeping requirements are repeated in Annex II to Regulation (EU) 2018/848 as amended by this Regulation, because they are relevant for operators in third countries.

6.7 2021-09-22: ANIMAL FEED: CONTAMINANTS- REGULATORY OVERVIEW

Association/ Professional Association: Notice

Concepts: [animal feed](#), [contaminant](#), [export](#)

[EFPR White Paper– Amendments to legislation for PAPs \(September 2021\)](#)

Amendments to Annex IV of EU Regulation (EC) No 999/2001 effective from September 2021 permit the use of poultry PAPs in compound feed for pigs, as well as porcine PAPs in poultry feed. This document provides an overview of preliminary new regulations based on the document SANTE/07266/2020CIS.

Similar Articles:

- [EFPR Reports on PAPs](#)
- [AAFCO calls for hemp ingredient research from pet food, feed industry stakeholders | Pet Food Processing](#)



7 GEORGIA

7.1 2021-09-14: ANIMAL FEED - REGULATORY OVERVIEW

Ministry of Agriculture: Proposal

Concepts: [animal feed](#)

[Draft Standard 2021: On Approval of Sampling and Testing Methods for State Control of Animal Feed \(Georgian\)](#)

Article 1: For state control of animal feed, in particular its composition Definition (including material contained or composed or produced From genetically modified organisms (GMOs), for use in animal nutrition On Approval of the Rule of Animal Feed Additives "of the Government of Georgia Animal feed additives defined by the decree and Georgia Undesirable substances defined by law) is carried out "Sampling and examination for state control of animal feed Methods "(hereinafter - the rule) Annex N1" Sampling methods " According to the defined methods. In animal feed defined by the legislation of Georgia This rule is used to control the compliance of the amount of pesticide residue Method of sampling specified in Appendix N1.

It's possible submit remarks and opinions related to the project by **October 15** of the current year to the following e-mail address: maia.beruashvili@mepa.gov.ge

8 KAZAKHSTAN

8.1 2021-09-02: ANIMAL FEED - REGULATORY OVERVIEW

Standard Organization: Proposal

Concepts: [cereals](#), [method of analysis](#), [animal feed](#)

[Draft Standard 2021: Cereals, cereals-based products and animal feeding stuffs - Determination of crude fat and total fat content by the Randall extraction method \(Russian\)](#)

This International Standard specifies methods for the determination of the crude and total fat content in feed, grain and products of grain processing (except for seeds and fruits of oilseeds). The choice of the method used depends on the nature and composition of the analyzed material, as well as from the purpose of the test. Method A is a method for determining crude fat directly by extraction and applicable to all products, except for those specified for method B. Method B is a method for the determination of total fat and is applicable to products from which oils and fats cannot be completely recovered without prior hydrolysis.



8.2 2021-09-03: ANIMAL FEED: CONTAMINANTS - REGULATORY OVERVIEW

Standard Organization: Proposal

Concepts: [cereals](#)

[Draft Standard 2021: Cereal and cereal products — Determination of Besatz in wheat \(Triticum aestivum L.\), durum wheat \(Triticum durum Desf.\), rye \(Secale cereale L.\), triticale \(Triticosecale Wittmack spp\) and feed barley \(Hordeum vulgare L.\) \(Russian\)](#)

This International Standard establishes the concept of "impurities" for cereal products and describes methods for determining their constituents. The content of impurities is one of the parameters characterizing the quality of soft wheat (*Triticum aestivum* L.), durum wheat (*Triticum durum* Desf.), rye (*Secale cereale* L.), triticale (*Triticosecale* Wittmack spp) and forage barley (*Hordeum vulgare* L.)

9 KYRGYZSTAN

9.1 10.1 2021-09-25: ANIMAL FEED - REGULATORY OVERVIEW

Government: Proposal

Concepts: [Animal feed](#)

[Draft 2021: On Amendments to Some Legislative Acts on veterinary \(Kyrgyz\)](#)

Draft Law of the Kyrgyz Republic "On Amendments to Some Legislative Acts of the Kyrgyz Republic (Code of the Kyrgyz Republic on Violations, Laws of the Kyrgyz Republic" [On Veterinary](#) ", "[On Identification of Animals and Animal Products](#) "). Comments and suggestions on the draft LA are accepted at the following address: Bishkek, Kiev str. 96 "A", AK Baitova, 0312 660720; a.baitova@mail.ru;

10 KOREA

10.1 10.1 2021-09-25: ANIMAL FEED - REGULATORY OVERVIEW

MAFRA (Ministry of Agriculture, Food and Rural Affairs): Notice

Concepts: [Animal feed](#)

["Standards and Specifications for Feed, Etc." Administrative Notice of Partial Revision \(Korean\)](#)

1. Reason for Revision: Korea and the world have declared Net-Zero (2020) and are making efforts to reduce greenhouse gases. Long-term low-carbon power generation strategy (LEDS) ” has been submitted to the United Nations, so that in the livestock sector, the feed process is improved to further reduce the environmental burden, such as greenhouse gas reduction, and other system improvements are reflected.
2. Major revisions a) New item of compound feed for insects (revision of Article 3 No. 3 and Attached Table 3, Attached Table 13). B. B. Adjustment of feed name for livestock feed and exclusion of crude



protein registration (revision of Annex 3, Annex 13). B. New Substance Listing (Revision of Draft Annex 1, Annex 2, Annex 5, Annex 6). C. Changes in standards and specifications for each item (revisions in Attached Table 5 and Attached Table 6). D. Clarification of registration of methionine in poultry (chicken and duck) compound feed (revision of attached table 13) e Restriction of crude protein content in formula feed for livestock (revision of Supplementary Table 21) G. Revision of feed standard analysis method (Attached Table 25 amendment).

11 NEW ZEALAND

11.1 2021-09-20: ANIMAL FEED: CONTAMINANTS - REGULATORY OVERVIEW

Ministry of Agriculture: Proposal

Concepts: [animal feed](#), [contaminants](#)

[Draft 2021: Ruminant Meat and Ruminant Meat Products - G/SPS/N/NZL/658](#)

Tallow intended for inclusion in livestock feed and having insoluble impurities of more than 0.15% in weight must be labelled with the following statement in accordance with the Biosecurity (Ruminant Protein) Regulations 1999: “Notice: Do not feed to sheep, cattle, deer, goats, buffaloes, or other ruminant animals. This product contains or may contain ruminant protein.” The label must: have text at least 20mm high, or b) occupy at least 2.5% of the total area of: i) the outside of a flattened package, or ii) the container (excluding the top and bottom), or iii) the printed side of an invoice, waybill or document.

11.2 12.2 2021-09-28: ANIMAL FEED: CONTAMINANTS - REGULATORY OVERVIEW

Ministry of Agriculture: Proposal

Concepts: [animal feed](#), [contaminants](#)

[Draft 2021: Proposals to Amend the New Zealand \(Maximum Residue Levels for Agricultural Compounds\) Food Notice \(October 2021\)](#)

Agricultural compounds are natural or synthetic substances used in the management of plants and animals, and include veterinary medicines, fertilisers, and pesticides (e.g. fungicides, herbicides, and insecticides). Growers and farmers use agricultural compounds to manage disease in animals and crops, protect the food supply, and maximise the quantity and quality of the food they grow.



12 NORWAY

12.1 2021-09-03: ANIMAL FEED: CONTAMINANTS - REGULATORY OVERVIEW

USDA (US Department of Agriculture): Notice

Concepts: [animal feed](#)

[PAFF Committee working documents: Technical specifications for the format for the lists of approved or registered establishments, plants or operators handling animal by-products inside the European Union and in third countries](#)

accordance with the Animal By-products Regulation (EC) No 1069/20091 and Commission Implementing Regulation (EU) 2019/1715(the IMSOC Regulation)² , Member States shall make available lists of approved or registered establishments, plants or operators which are handling animal by-products ("ABP"). The Regulation also provides that lists of establishments or plants approved or registered by the competent authority of a third country from where animal by-products or derived products are exported or sent in transit to the European Union, shall be communicated to the Commission and the Member States and shall be made available to the public

13 RUSSIA

13.1 2021-09-21: ANIMAL FEED: ADDITIVES - REGULATORY OVERVIEW

Rosselkhoznadzor (Federal Service for Veterinary and Phytosanitary Surveillance): Notice

Concepts: [animal feed](#), [feed additives](#), [import](#)

[Rosselkhoznadzor discussed with industry associations and unions the situation around the import of foreign feed and feed additives to Russia](#)

Rosselkhoznadzor discussed with industry associations and unions the situation around the import of foreign feed and feed additives to Russia. Having analyzed the supplies since the opening of these enterprises, the Rosselkhoznadzor found that 20 companies had not started shipping feed products to Russia. Rosselkhoznadzor discussed with the competent authority of Morocco a draft Agreement on cooperation in the field of safe handling of pesticides and agrochemicals on September 21, 2021. At the same time, European veterinary services are not monitoring, where the raw materials for the manufacture of feed come from and do not control the temperature regimes of their production, which was confirmed by the inspections of the Rosselkhoznadzor. Epizootic situation for especially dangerous animal diseases in the world from 11 to 17 September 2021 21 September 2021

Similar Articles:

- [Rosselkhoznadzor extends by three months the period for certification of feed and feed additives for a certain list of foreign companies](#)



- [Rosselkhoznadzor discussed with the Main Customs Administration of the People's Republic of China bilateral supplies of feed and feed additives](#)

14 SRI LANKA

14.1 2021-09-24: ANIMAL FEED - REGULATORY OVERVIEW

USDA (US Department of Agriculture): Notice

Concepts: [animal feed](#), [import](#), [cereals](#)

[Sri Lanka: Sri Lanka Updates Foreign-Origin Wheat Import Requirements | USDA Foreign Agricultural Service](#)

Sri Lanka's National Plant Quarantine Service (NPQS) (national authority) has revised wheat grains import regulations. Previously the national authority had issued a blanket approval for the import of wheat for flour milling for human consumption. The blanket approvals were revoked in December 2020, and were replaced with import permits valid for one-year. Permits for U.S.-origin wheat consignments now include additional declarations. FAS Colombo\New Delhi (Post) and APHIS New Delhi's successfully negotiated with the NPQS additional declaration language that meet Sri Lanka's phytosanitary requirements, while remaining consistent with APHIS export certification policy. Sri Lanka is now also permitting wheat imports for animal feed milling but under highly restrictive entry conditions. Sri Lanka's import requirements effectively disallow U.S.-origin feed wheat imports.

15 SWITZERLAND

15.1 2021-09-02: ANIMAL FEED: CONTAMINANTS - REGULATORY OVERVIEW GOVERNMENT: PROPOSAL

Concepts: [animal Feed](#), [pesticide](#)

[Draft 2021: Reduce the risk associated with the use of pesticides \(German\)](#)

Thank you for the opportunity to implement the changes to the regulations of the parliamentary initiative 19.475 WAK-SR «The risk of using pesticides reduce »to take a position and express ourselves as follows: We welcome the planned measures to reduce nutrients and Plant protection products in principle. The planned measures are unlikely to be suffice that the Federal Office for Agriculture and the Federal Office for the Environment 2008 defined «environmental goals for agriculture» or to remedy the existing target gaps. There are also no mandatory steps if the 2030 targets are not achieved. The reduction must then continue after 2030. That the implementing provisions for water protection and chemicals legislation are only sent for consultation at a later point in time a comprehensive and final professional assessment. The reduction target for the use of pesticides has an impact on the agricultural yield. It is therefore important that agricultural research and development in



16 TAIWAN

16.1 13.1 2021-09-30: ANIMAL FEED: ADDITIVES - REGULATORY OVERVIEW

Official Gazette: Notice

Concepts: [animal feed](#), [feed additives](#), [prohibition](#)

[The Executive Yuan Gazette Online - Vol. 027 No. 185 \(2021-09-30\)](#)

COUNCIL OF AGRICULTURE, EXECUTIVE YUAN Notice is hereby given, for stipulating that transporting waste (food waste and animal waste) to specific pig breeding places is forbidden and waste shall not be used as pig feed or feed additives from 1st, October 2021; however, the pig breeding places that conform to Point 1 of the Bulletin are unrestricted (stipulation has become effective since 29th, September 2021).

17 TURKEY

17.1 2021-09-27: ANIMAL FEED: CONTAMINANTS - REGULATORY OVERVIEW

Official Gazette: Regulation

Concepts: [animal feed](#), [contaminants](#)

[Turkish Food Codex: Maximum Residual Limits of Pesticides Regulation \(Turkey\)](#)

ARTICLE 3 – (1) This Regulation, Veterinary Services dated 11/6/2010 and numbered 5996, 21st, 22nd, 23rd, 24th, 31st, 32nd and 34th articles of Phytosanitary, Food and Feed Law prepared on the basis of. a) The code numbers of the products, the category, group, subgroup and baseline to which the MRL will be applied. products will be subject to MRL assessment of products with the scientific names of these products. Parts of Part A and similar MRLs to which the same MRLs apply as the products in this part. Part B, which includes products, is included in Annex-1. b) In accordance with the provisions of the Regulation on Licensing and Placing on the Market of Plant Protection Products published in the Official Gazette dated 9/11/2017 and numbered 30235 in Turkey Acceptable MRLs of licensed pesticides and pesticides that do not need MRL determination are included in Annex-2.



18 UNITED KINGDOM

18.1 2021-09-03: 2021-09-02: ANIMAL FEED - REGULATORY OVERVIEW

Food Standards Agency: Notice

Concepts: [pet food](#), [hygiene](#)

[Petfood: model health certificates](#)

Competent authorities of exporting countries should use the relevant model health certificate as a template to create a version exporters can apply for to export petfood to Great Britain, the Channel Islands or Isle of Man.

19 UNITED STATES

19.1 2021-09-03: ANIMAL FEED: CONTAMINANTS - REGULATORY OVERVIEW

Food Standards Agency: Notice

Concepts: [animal feed](#)

[Agency Information Collection Activities; Submission for Office of Management and Budget Review; Comment Request; Current Good Manufacturing Practice, Hazard Analysis, and Risk-Based Preventive Controls for Human Food, and Current Good Manufacturing Practice, Hazard Analysis, and Risk-Based Preventive Controls for Food for Animals](#)

The Food and Drug Administration (FDA, Agency, or we) is announcing that a proposed collection of information has been submitted to the Office of Management and Budget (OMB) for review and clearance under the Paperwork Reduction Act of 1995.

19.2 2021-09-09: ANIMAL FEED: CONTAMINANTS - REGULATORY OVERVIEW

Food Standards Agency: Notice

Concepts: [animal feed](#), [pesticide](#)

[40 CFR Part 180 -- Tolerances and Exemptions for Pesticide Chemical Residues in Food](#)

These full definitions apply to all definitions in the framework legislation – Regulation (EC) No 178/2002, Regulation (EU) No 2017/625, and Regulation (EC) No 396/2005. In drawing up the coordinated multi-annual control plan, the results of analyses carried out under previous EU official control programmes were considered to ensure that the range of pesticides covered by the control programme corresponds to the actual pesticides used. Member States must prepare multi-annual pesticide residue monitoring programmes, and must also prepare annual reports on the results of official controls on pesticide residues. Within its internal organizational structure, the area of pesticides falls within the competence of the Public Health Protection and Promotion Division, and the Public Health Protection Department performs the



specific task. All laboratories carrying out analyses for the official control of pesticide residues meet the requirements of CSN ISO 17025.

Similar articles:

- [Federal Register: Receipt of Pesticide Petitions Filed for Residues of Pesticide Chemicals in or on Various Commodities \(September 2021\) - G/SPS/N/USA/3281](#)
- [Federal Register: Styrene- Maleic Anhydride Ethyl Amine Salt Copolymer; Exemption from the Requirement of a Tolerance](#)
- [Pyraclostrobin; Pesticide Tolerances](#)



ABOUT PRAEDIXI

The Decernis Emerging Issues Digest was generated based on Decernis Praedixi, formerly Horizon Scanning, an intelligence gathering solution and early warning system.

This comprehensive report was generated using Artificial Intelligence and edited by the Decernis team. In the Praedixi System, you will find links to the regulatory sources as well as automatic summaries translated into English.

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