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ANNEXES 1 to 2

ANNEXES

to the

COMMISSION DELEGATED REGULATION (EU) .../...

amending Annexes I and II to Directive 2002/32/EC of the European Parliament and of the Council as regards maximum levels and action thresholds for arsenic, cadmium, lead, nickel, rye ergot, delta-9-tetrahydrocannabinol, endosulfan, heptachlor, hexachlorbenzene, hexachlorohexane, dioxins and PCBs, *Datura* sp., certain coccidiostats and histomonostats and p-phenetidine in animal feed

EN
ANNEX I

Annex I to Directive 2002/32/EC is amended as follows:

- (1) In Section I: INORGANIC CONTAMINANTS AND NITROGENOUS COMPOUNDS, row 1. Arsenic, under the first entry 'Feed materials', under the exceptions, the seventh indent is replaced by the following:

| Undesirable substance | Feed materials | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|-----------------------|--|---|
| | "- fish, other aquatic animals and products derived thereof; | 40 ⁽²⁾ " |

;

- (2) In Section I, INORGANIC CONTAMINANTS AND NITROGENOUS COMPOUNDS, row 1. Arsenic, under the third entry 'Feed additives belonging to the functional group of compounds of trace elements', under the exceptions, the first and second indents are replaced by the following indents:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|-----------------------|---|---|
| | "- copper (II) sulphate pentahydrate; copper (II) carbonate dihydroxy monohydrate; dicopper chloride trihydroxide; iron (II) carbonate; dimanganese chloride trihydroxide | 50 |
| | - zinc oxide; manganous oxide; copper (II) oxide ; | 100" |

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- (3) In Section I, INORGANIC CONTAMINANTS AND NITROGENOUS COMPOUNDS, row 1. Arsenic, under the fourth entry 'Complementary feed', under the exceptions, the following indent is added:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|-----------------------|-----------------------------------|---|
| | "- complementary feed for fish | 10 ⁽²⁾ " |

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- (4) In Section I, INORGANIC CONTAMINANTS AND NITROGENOUS COMPOUNDS, row 2. Cadmium, in the column "Products intended for animal feed", under the fourth entry, "Feed additives belonging to the functional group of compounds of trace elements", under the exceptions, the first indent is replaced by the following indent:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|------------------------------|---|--|
| | "- copper (II) oxide; manganese (II) oxide; zinc oxide and manganous sulphate monohydrate | 30" |

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- (5) In Section I, INORGANIC CONTAMINANTS AND NITROGENOUS COMPOUNDS, row 2. Cadmium, in the column "Products intended for animal feed", under the fourth entry, "Feed additives belonging to the functional group of compounds of trace elements", under the exceptions, the following indent is added:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|------------------------------|--|--|
| | "- copper (I) oxide. | 15" |

;

- (6) In section I INORGANIC CONTAMINANTS AND NITROGENOUS COMPOUNDS, row 4. Lead, in the column "Products intended for animal feed", under the first entry, "Feed materials", under the exceptions, the following indent is added:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|------------------------------|--|--|
| | "- animal byproducts derived from game animals for use in the production of pet food | 25" |

;

- (7) In Section I, INORGANIC CONTAMINANTS AND NITROGENOUS COMPOUNDS, row 4. Lead, in the column "Products intended for animal feed", under the second entry, "Feed additives belonging to the functional group of compounds of trace elements", under the exceptions, the second indent is replaced by the following indent:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|-----------------------|---|---|
| | “- Manganese (II), oxide, iron (II) carbonate, copper (II) carbonate dihydroxy monohydrate; copper (I) oxide. | 200” |

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- (8) In section I, INORGANIC CONTAMINANTS AND NITROGENOUS COMPOUNDS, the following row is added:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|-----------------------|---|---|
| “8. Nickel | Feed materials Fatty acids esterified with glycerol, mono di and triglycerides of fatty acids, salts of fatty acids, crude fatty acids, salt of lactylates of fatty acids, pure distilled fatty acids, crude glycerine and glycerine | 20” |

;

- (9) The footnote ⁽²⁾ to section I is replaced by the following “⁽²⁾ The maximum level is for total arsenic. The maximum level of inorganic arsenic shall be 2.0 mg/kg. Upon request of the competent authorities, the responsible operator shall perform an analysis to demonstrate that the content of inorganic arsenic is lower than 2 mg/kg. This analysis is of particular importance for the seaweed species macro algae species *Asparagopsis* spp., *Sargassum/Hizikia* spp., *Halidrys* spp., *Laminaria* spp., *Alaria* spp. and for fish, other aquatic animals and products derived thereof.”;

- (10) In section II: MYCOTOXINS, row 2. Rye ergot (*Claviceps purpurea*) is replaced by the following:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|---|---|---|
| “2. Rye ergot (<i>Claviceps purpurea</i>) | Feed materials and compound feed containing unground cereals | 500 (*) |
| | with the exception of - feed materials and compound feed containing unground rye | 750 (*) |

- (*) The maximum content in mg/kg (ppm) is applicable to the feed as placed on the market, i.e. not relative to a feed with moisture content of 12%.”;

(11) In section III: INHERENT PLANT TOXINS the following row is added:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|---|-----------------------------------|---|
| “6. Delta-9-tetrahydrocannabinol (Δ^9 -THC) (*) | Feed materials | |
| | - hemp seed | 3 |
| | - hemp expeller | 3 |
| | - hemp seed oil | 7.5 |
| | - hemp flour | 7.5 |
| | - hemp fibre | 7.5 |
| | Complete feed | 0.5 |

(*) The maximum level refers to the sum of delta-9-tetrahydrocannabinol (Δ^9 -THC) and delta-9-tetrahydrocannabinolic acid (Δ^9 -THCA), expressed as Δ^9 -THC. Therefore, a factor of 0.877 shall be applied to the level of Δ^9 -THCA and the maximum level shall refer to the sum of Δ^9 -THC + 0.877 Δ^9 -THCA.”;

(12) In section IV: ORGANOCHLORINE COMPOUNDS (EXCEPT DIOXINS AND PCBs), row 6. Endosulfan (sum of alpha- and beta-isomers and of endosulfansulphate expressed as endosulfan) is replaced by the following:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|---|--|---|
| “6. Endosulfan (sum of alpha- and beta-isomers and of endosulfansulphate expressed as endosulfan) | Feed materials and compound feed with the exception of: | 0.05 |
| | - cotton seed and products derived from the processing thereof, except crude cotton seed oil | 0.3 |
| | - soybean and products derived from the processing thereof, except crude soybean oil | 0.5 |
| | - crude vegetable oil | 1.0 |
| | - complete feed for fish except for <i>Salmonids</i> | 0.005 |
| | - complete feed for <i>Salmonids</i> | 0.02” |

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(13) In section IV: ORGANOCHLORINE COMPOUNDS (EXCEPT DIOXINS AND PCBs), row 8. Heptachlor (sum of heptachlor and of heptachlorepoxyde expressed as heptachlor) is replaced by the following:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|---|--|--|
| “8 Heptachlor (sum of heptachlor and of heptachlorepo xide expressed as heptachlor) | Feed materials and compound feed with the exception of: - fats and oils | 0.01 0.1” |

;

(14) In section IV: ORGANOCHLORINE COMPOUNDS (EXCEPT DIOXINS AND PCBs), row 9. Hexachlorobenzene (HCB) is replaced by the following:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|------------------------------|--|--|
| “9 Hexachlorobenzene (HCB) | Feed materials and compound feed with the exception of: - fats and oils | 0.01 0.1” |

;

(15) In section IV: ORGANOCHLORINE COMPOUNDS (EXCEPT DIOXINS AND PCBs), row 10. Hexachlorocyclohexane (HCH) – gamma isomers is replaced by the following:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|------------------------------|--|--|
| “- gamma isomers | Feed materials and compound feed with the exception of: - fats and oils | 0.01 0.1” |

;

(16) In section V: DIOXINS AND PCBs, row 1. Dioxins [sum of polychlorinated dibenzo-*para*-dioxins (PCDDs) and polychlorinated dibenzofurans (PCDFs) expressed in World Health Organisation (WHO) toxic equivalents, using the WHO –TEFs (toxic equivalency factors, 2005)⁽²⁾] in the column "Products intended for animal feed", the third entry, “Feed materials of animal origin” is replaced by the following:

| Undesirable substance | Products intended for animal feed | Maximum content in ng WHO-PCDDF-TEQ/kg (ppt) ⁽¹⁾ relative to a feed with a moisture content of 12 % |
|-----------------------|---|--|
| | “Feed materials of animal origin: <ul style="list-style-type: none"> - Animal fat, including milk fat and egg fat; - Other land animal products including milk and milk products and eggs and egg products. - Fish oil; - Fish, other aquatic animals, and products derived thereof with the exception of fish oil, hydrolysed fish protein containing more than 20 % fat⁽³⁾ and crustacea meal; - Hydrolysed fish protein containing more than 20 % fat; crustacea meal. | 1.0 0.75 3.5 1.25 1.5” |

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(17) In section V: DIOXINS AND PCBs, row 1. Dioxins [sum of polychlorinated dibenzo-*para*-dioxins (PCDDs) and polychlorinated dibenzofurans (PCDFs) expressed in World Health Organisation (WHO) toxic equivalents, using the WHO –TEFs (toxic equivalency factors, 2005)⁽²⁾] in the column "Products intended for animal feed", under the seventh entry, “Compound feed”, under the exceptions, the first indent is replaced by the following:

| Undesirable substance | Products intended for animal feed | Maximum content in ng WHO-PCDDF-TEQ/kg (ppt) ⁽¹⁾ relative to a feed with a moisture content of 12 % |
|-----------------------|---|--|
| | “- compound feed for fish; - compound feed for pet animals | 1.0 1.75” |

;

(18) In section V: DIOXINS AND PCBs, row 2. Sum of dioxins and dioxin-like PCBs (sum of polychlorinated dibenzo-*para*-dioxins (PCDDs), polychlorinated dibenzofurans (PCDFs) and polychlorinated biphenyls (PCBs) expressed in World Health Organisation (WHO) toxic equivalents, using the WHO –TEFs (toxic equivalency factors, 2005)⁽²⁾] in the column "Products intended for animal feed", the third entry, “Feed materials of animal origin” is replaced by the following:

| Undesirable substance | Products intended for animal feed | Maximum content in ng WHO-PCDDF-PCB-TEQ/kg (ppt) ⁽¹⁾ relative to a feed with a moisture content of 12 % |
|-----------------------|---|--|
| | “Feed materials of animal origin: <ul style="list-style-type: none"> - Animal fat, including milk fat and egg fat; - Other land animal products including milk and milk products and eggs and egg products. - Fish oil; - Fish, other aquatic animals, and products derived thereof with the exception of fish oil, hydrolysed fish protein containing more than 20 % fat⁽³⁾ and crustacea meal; - Hydrolysed fish protein containing more than 20 % fat; crustacea meal. | 2.0 1.25 12.0 3.0 6.0” |

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(19) In section V: DIOXINS AND PCBs, row 2. Sum of dioxins and dioxin-like PCBs [sum of polychlorinated dibenzo-*para*-dioxins (PCDDs), polychlorinated dibenzofurans (PCDFs) and polychlorinated biphenyls (PCBs) expressed in World Health Organisation (WHO) toxic equivalents, using the WHO –TEFs (toxic equivalency factors, 2005)⁽²⁾] in the column "Products intended for animal feed", under the seventh entry, “Compound feed”, under the exceptions, the first indent is replaced by the following:

| Undesirable substance | Products intended for animal feed | Maximum content in ng WHO-PCDDF-PCBTEQ/kg (ppt) ⁽¹⁾ relative to a feed with a moisture content of 12 % |
|-----------------------|---|---|
| | “- compound feed for fish; - compound feed for pet animals | 2.0 5.5” |

;

(20) In section VI. HARMFUL BOTANICAL IMPURITIES, the heading of the 3rd column “Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 %” is replaced by “Maximum content in mg/kg (ppm)”;

(21) In section VI: HARMFUL BOTANICAL IMPURITIES, row 1. Weed seeds and unground and uncrushed fruits containing alkaloids, glucosides or other toxic substances separately or in combination including *Datura* sp. is replaced by the following:

| Undesirable substance | Products intended for animal feed | Maximum content in mg/kg (ppm) |
|--|-----------------------------------|--------------------------------|
| “1. Weed seeds and unground and uncrushed fruits containing alkaloids, glucosides or other toxic substances separately or in combination including - <i>Datura</i> sp | Feed materials and compound feed | 3000 500” |

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(22) Section VII: AUTHORISED FEED ADDITIVES IN NON-TARGET FEED FOLLOWING UNAVOIDABLE CARRY-OVER is replaced by the following:

“SECTION VII: RESIDUES OF AUTHORISED FEED ADDITIVES IN FEED FOR NON-TARGET ANIMAL SPECIES ⁽²⁾ ⁽³⁾ FOLLOWING UNAVOIDABLE CARRY-OVER

| Coccidiostat | Products intended for animal feed ⁽¹⁾ | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|----------------|--|---|
| 1. Decoquinate | Feed materials | 0.4 |
| | Compound feed for | |
| | - laying birds and chickens reared for laying (> 16 weeks) | 0.4 |
| | - other animal species for which the use of decoquinate is not authorised ⁽⁴⁾ | 1.2 |
| | Premixtures for use in feed in which the use of decoquinate is not authorised | ⁽⁵⁾ |

| Coccidiostat | Products intended for animal feed ⁽¹⁾ | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|------------------------------|--|--|
| 2. Diclazuril | <p>Feed materials</p> <p>Compound feed for</p> <ul style="list-style-type: none"> - laying birds, chickens reared for laying (>16 weeks) - rabbits for the period before slaughter in which the use of diclazuril is prohibited (withdrawal feed) - other animal species for which the use of diclazuril is not authorised, other than chickens reared for laying (<16 weeks), chickens for fattening, guinea fowl and turkeys for fattening ⁽⁴⁾ <p>Premixtures for use in feed in which the use of diclazuril is not authorised</p> | <p>0.01</p> <p>0.01</p> <p>0.01</p> <p>0.03</p> <p>(⁵)</p> |
| 3. Halofuginone hydrobromide | <p>Feed materials</p> <p>Compound feed for</p> <ul style="list-style-type: none"> - laying birds, chickens reared for laying and turkeys (>12 weeks) - chickens for fattening and turkeys (< 12 weeks) for the period before slaughter in which the use of halofuginone hydrobromide is prohibited (withdrawal feed) - other animal species for which the use of halofuginone is not authorised ⁽⁴⁾ <p>Premixtures for use in feed in which the use of halofuginone hydrobromide is not authorised</p> | <p>0.03</p> <p>0.03</p> <p>0.03</p> <p>0.09</p> <p>(⁵)</p> |

| Coccidiostat | Products intended for animal feed (1) | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|---------------------|---|--|
| 4. Lasalocid sodium | <p>Feed materials</p> <p>Compound feed for</p> <ul style="list-style-type: none"> - dogs, calves, rabbits, equine species, dairy animals, laying birds, turkeys (> 16 weeks) and chickens reared for laying - chickens for fattening and turkeys (>16 week) for the period before slaughter in which the use of lasalocid sodium is prohibited (withdrawal feed) - pheasants, guinea fowl, quails and partridges (except lying birds) for the period before slaughter in which the use of lasalocid sodium A is prohibited (withdrawal feed) - other animal species for which the use of lasalocid sodium is not authorised (4) <p>Premixtures for use in feed in which the use of lasalocid sodium is not authorised</p> | <p>0.9</p> <p>0.9</p> <p>0.9</p> <p>0.9</p> <p>2.7</p> <p>(5)</p> |
| 5. Monensin sodium | <p>Feed materials</p> <p>Compound feed for</p> <ul style="list-style-type: none"> - equine species, dogs, small ruminants (sheep and goat), ducks, bovine, dairy cattle, laying birds, chickens reared for laying (> 16 weeks) and turkeys (> 16 weeks) - chickens for fattening, chickens reared for laying (< 16 weeks) and turkeys (< 16 weeks) for the period before slaughter in which the use of monensin sodium is prohibited (withdrawal feed) - other animal species for which the use of monensin sodium is not authorised(4) <p>Premixtures for use in feed in which the use of monensin sodium is not authorised</p> | <p>1.25</p> <p>1.25</p> <p>1.25</p> <p>3.75</p> <p>(5)</p> |

| Coccidiostat | Products intended for animal feed ⁽¹⁾ | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|-----------------------------|--|---|
| 6. Narasin | <p>Feed materials</p> <p>Compound feed for</p> <ul style="list-style-type: none"> - turkeys, rabbits, equine species, laying birds and chickens reared for laying (> 16 weeks) - other animal species for which the use of narasin is not authorised ⁽⁴⁾ <p>Premixtures for use in feed in which the use of narasin is not authorised</p> | <p>0.7</p> <p>0.7</p> <p>2.1</p> <p>⁽⁵⁾</p> |
| 7. Nicarbazin | <p>Feed materials</p> <p>Compound feed for</p> <ul style="list-style-type: none"> - equine species, laying birds and chickens reared for laying - chickens for fattening for the period before slaughter in which the use is prohibited (withdrawal feed) - other animal species in which the use of nicarbazin is not authorised ⁽⁴⁾ <p>Premixtures for use in feed in which the use of nicarbazin is not authorised</p> | <p>1.25</p> <p>1.25</p> <p>1.25</p> <p>3.75</p> <p>⁽⁵⁾</p> |
| 8. Robenidine hydrochloride | <p>Feed materials</p> <p>Compound feed for</p> <ul style="list-style-type: none"> - laying birds and chickens reared for laying (> 16 weeks) - chickens for fattening, rabbits for fattening and breeding for the period before slaughter in which the use of robenidine hydrochloride is prohibited (withdrawal feed) - other animal species for which the use of robenidine hydrochloride is not authorised ⁽⁴⁾ <p>Premixtures for use in feed in which the use of robenidine hydrochloride is not authorised</p> | <p>0.7</p> <p>0.7</p> <p>0.7</p> <p>2.1</p> <p>⁽⁵⁾</p> |

| Coccidiostat | Products intended for animal feed ⁽¹⁾ | Maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % |
|-------------------------|--|---|
| 9. Salinomycin sodium | Feed materials Compound feed for - equine species, turkeys, laying birds and chickens reared for laying (> 12 weeks) and rabbits - other animal species for which the use of salinomycin sodium is not authorised ⁽⁴⁾ Premixtures for use in feed in which the use of salinomycin sodium is not authorised | 0.7 0.7 2.1 (5) |
| 10. Semduramicin sodium | Feed materials Compound feed for - laying birds and chickens reared for laying (>16 weeks) - chickens for fattening for the period before slaughter in which the use of semduramicin sodium is prohibited (withdrawal feed) - other animal species for which the use of semduramicin is not authorised ⁽⁴⁾ Premixtures for use in feed in which the use of semduramicin sodium is not authorised | 0.25 0.25 0.25 0.75 (5) |

⁽¹⁾ Feed intended for animals for which the feed additive is not authorised, either alone or in combination with other substances,

⁽²⁾ Coccidiostats (substances) which are authorised as feed additive according to Regulation (EC) 1831/2003 either alone or in combination with other coccidiostats

⁽³⁾ Without prejudice to the authorised levels in the frame of Regulation (EC) No 1831/2003 of the European Parliament and of the Council (OJ L 268, 18.10.2003, p. 29).

⁽⁴⁾ The term “other animal species” does not only refer to species of animals other than those mentioned in previous indents within an entry but includes, insofar relevant, also other categories of animals within an animal species, mentioned before in previous indents within an entry, for which the additive is not authorised either alone or in combination with other coccidiostats.

⁽⁵⁾ The maximum level of the substance (alone or in combination with other coccidiostats) in the premixture is the concentration which shall not result in a level of the substance higher than 50 % of the maximum levels established in the feed when the instructions for use of the premixture are followed.;"

(23) The following Section is added after Section VII:

“SECTION VIII OTHER UNDESIRABLE SUBSTANCES

| Undesirable substance | Products intended for animal feed | Maximum content in ng/kg (ppt) relative to a feed with a moisture content of 12 % |
|------------------------------|---|--|
| 1. p-phenetidine | Feed materials, feed additives, premixtures and compound feed | 125” |

ANNEX II

Annex II to Directive 2002/32/EC is amended as follows:

(1) In the section: 'DIOXINS AND PCBs', row 'Dioxins', the third entry 'Feed materials of animal origin' is replaced by the following:

| Undesirable substance | Products intended for animal feed | Action threshold in ng WHO-PCDDF-TEQ/kg (ppt) ⁽²⁾ relative to a feed with a moisture content of 12 % | Comments and additional information (e.g. nature of investigations to be performed) |
|-----------------------|---|---|---|
| | "Feed materials of animal origin: <ul style="list-style-type: none"> - Animal fat, including milk fat and egg fat; - Other land animal products including milk and milk products and eggs and egg products. - Fish oil; - Fish, other aquatic animals, and products derived thereof with the exception of fish oil, hydrolysed fish protein containing more than 20 % fat⁽³⁾ and crustacea meal; - Hydrolysed fish protein containing more than 20 % fat; crustacea meal. | 0.5 | (3) |
| | | 0.5 | (3) |
| | | 2.5 | (4) |
| | | 0.75 | (4) |
| | | 1.0 | (4)" |

;

(2) In section DIOXINS AND PCBs, row 1. Dioxins [sum of polychlorinated dibenzo-*para*-dioxins (PCDDs) and polychlorinated dibenzofurans (PCDFs) expressed in World Health Organisation (WHO) toxic equivalents, using the WHO –TEFs (toxic equivalency factors, 2005)⁽¹⁾] in the column "Products intended for animal feed", under the seventh entry, "Compound feed" under the exceptions, the first indent is replaced by the following:

| Undesirable substance | Products intended for animal feed | Action threshold in ng WHO-PCDDF-TEQ/kg (ppt) ⁽²⁾ relative to a feed with a moisture content of 12 % | Comments and additional information (e.g. nature of investigations to be performed) |
|------------------------------|--|--|--|
| | “- compound feed for fish | 0.75 | ⁽⁴⁾ |
| | - compound feed for pet animals | 1.25 | ⁽⁴⁾ ” |

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(3) In section: DIOXINS AND PCBs, row 2. Dioxin-like PCBs [sum of polychlorinated biphenyls (PCBs) expressed in World Health Organisation (WHO) toxic equivalents, using the WHO –TEFs (toxic equivalency factors, 2005)⁽¹⁾], the heading of the third column is replaced by "Action threshold in ng WHO-PCB-TEQ/kg (ppt) ⁽²⁾ relative to a feed with a moisture content of 12 %" ;

(4) In section: DIOXINS AND PCBs, row 2. Dioxin-like PCBs [sum of polychlorinated biphenyls (PCBs) expressed in World Health Organisation (WHO) toxic equivalents, using the WHO –TEFs (toxic equivalency factors, 2005)⁽¹⁾], in the column "Products intended for animal feed", the third entry, "Feed materials of animal origin" is replaced by the following:

| Undesirable substance | Products intended for animal feed | Action threshold in ng WHO-PCB-TEQ/kg (ppt) ⁽²⁾ relative to a feed with a moisture content of 12 % | Comments and additional information (e.g. nature of investigations to be performed) |
|------------------------------|--|--|--|
| | “Feed materials of animal origin: | | |
| | - Animal fat, including milk fat and egg fat; | 0.75 | ⁽³⁾ |
| | - Other land animal products including milk and milk products and eggs and egg products. | 0.35 | ⁽³⁾ |
| | - Fish oil; | 8.0 | ⁽⁴⁾ |
| | - Fish, other aquatic animals, and products derived thereof with the exception of fish oil, hydrolysed fish protein containing more than 20 % fat ⁽³⁾ and crustacea meal; | 1.5 | ⁽⁴⁾ |
| | - Hydrolysed fish protein containing more than 20 % fat; crustacea meal. | 4.0 | ⁽⁴⁾ ” |

;

(5) In section: DIOXINS AND PCBs, row 2. Dioxinlike PCBs [sum of polychlorinated biphenyls (PCBs) expressed in World Health Organisation (WHO) toxic equivalents, using the WHO –TEFs (toxic equivalency factors, 2005)⁽¹⁾] in the column "Products intended for animal feed", under the seventh entry, "Compound feed" under the exceptions, the first indent is replaced by the following:

| Undesirable substance | Products intended for animal feed | Action threshold in ng WHO-PCB-TEQ/kg (ppt) ⁽²⁾ relative to a feed with a moisture content of 12 % | Comments and additional information (e.g. nature of investigations to be performed) |
|------------------------------|--|--|--|
| | <ul style="list-style-type: none"> “- compound feed for fish - compound feed for pet animals | <p style="text-align: center;">1.25</p> <p style="text-align: center;">2.5</p> | <p style="text-align: center;">(4)</p> <p style="text-align: center;">(4)”</p> |