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### **ANNEX I**

In the table in point 2 (Low risk active substances) of Annex I to Implementing Regulation (EU) 2021/1165, the following entries are added:

(1) after the entry ‘20D Ferric pyrophosphate’:

‘

|     |          |                           |  |
|-----|----------|---------------------------|--|
| 24D | 144-55-8 | Sodium hydrogen carbonate |  |
|-----|----------|---------------------------|--|

’;

(2) after the entry ‘28D Aqueous extract from the germinated seeds of sweet *Lupinus albus*’:

‘

|  |  |   |  |
|--|--|---|--|
|  |  | Other low risk substances from plant or animal origin * |  |
|--|--|---|--|

’.

“.

## **ANNEX II**

The table of Annex II to Implementing Regulation (EU) 2021/1165 is amended as follows:

- (1) the entry for ‘Composted or fermented mixture of household waste’ is replaced by the following:

|  |  |
|--|--|
| Composted or fermented bio-waste (Directive 2008/98/EC* of the European Parliament and of the Council) | product obtained from separate bio-waste collection at source, which has been submitted to composting or to anaerobic fermentation for biogas production<br>only vegetable and animal bio-waste<br>only when produced in a closed and monitored collection system, accepted by the Member State<br>maximum concentrations in mg/kg of dry matter: cadmium: 0.7; copper: 70; nickel: 25; lead: 45; zinc: 200; mercury: 0.4; chromium (total): 70; chromium (VI): not detectable |
|--|--|

(\*) Directive 2008/98/EC of the European Parliament and of the Council of 19 November 2008 on waste and repealing certain Directives (OJ L 312, 22.11.2008, p. 3)

- (2) The following entry is added after the entry “Potassium chloride (muriate of potash)” :

|          |   |
|----------|---|
| Selenium | only in case of deficiency in the soils used for animal rearing, and/or grazing or for the production of feed crops |
|----------|---|

### **ANNEX III**

Annex III to Implementing Regulation (EU) 2021/1165 is amended as follows:

(1) part A is amended as follows:

(a) in point (1), 'FEED MATERIALS OF MINERAL ORIGIN', after the entry '11.1.5 Lithothamn', the following entry is inserted:

|        |                  |  |
|--------|------------------|--|
| 11.1.6 | Calcium chloride | use restricted to use according to Commission Regulation (EU) 2020/354(*) as feed intended for particular nutritional purposes: reduction of the risk of milk fever and subclinical hypocalcaemia on dairy cows<br><br>use restricted; as selective therapy, only for individual animals in need and for a limited period<br><br>calcium chloride when purified from naturally occurring brine, if available |
|--------|------------------|--|

(\*) Commission Regulation (EU) 2020/354 of 4 March 2020 establishing a list of intended uses of feed intended for particular nutritional purposes and repealing Directive 2008/38/EC (OJ L 67, 5.3.2020, p. 1).';

(b) point (2), 'OTHER FEED MATERIALS' is amended as follows:

(i) before the entry '10 Meal, oil and other feed materials or fish or other aquatic animals' origin', the following entry is added :

|          |           |   |
|----------|-----------|---|
| ex 7.1.4 | Algal oil | oil obtained by extraction from microalgae through fermentation<br><br>growing medium for the fermentation process must not be of GMO origin and should be from organic raw materials, if available |
|----------|-----------|---|

;

(ii) after the entry 'ex 12.1.12 yeast products', the following entry is inserted:

|         |   |   |
|---------|---|---|
| 13.11.1 | Propylene glycol;<br>[1,2-propanediol];<br>[propane-1,2-diol] | restricted to use in accordance with Commission Regulation (EU) 2020/354 as feed intended for particular nutritional purposes: reduction of the risk of ketosis |
|---------|---|---|

|  |  |  |
|--|--|--|
|  |  | on dairy cows, ewes and goats<br>use restricted to selective therapy (only to individual animals and for a limited period) |
|--|--|--|

’;

(2) in Part B, point (3)(b) ‘Compounds of trace elements’ is amended as follows:

(i) after the entry ‘3b104 Iron (II) sulphate heptahydrate’, the following entries are inserted:

‘

|       |   |   |
|-------|---|---|
| 3b107 | Iron (II) chelate of protein hydrolysates | from organic production, if available   |
| 3b110 | Iron dextran 10%                          | restricted to use in accordance with Commission Regulation (EU) 2020/354 as feed intended for particular nutritional purposes: compensation for insufficient iron availability after birth<br><br>only for piglets<br><br>growing medium for the fermentation process must be of non-GMO origin, the presence of phenols should be avoided<br><br>use restricted to selective therapy (only for piglets in need and for a limited period) |

’;

(ii) after the entry ‘3b405 Copper (II) sulphate pentahydrate’, the following entry is inserted:

‘

|       |   |                                       |
|-------|---|---------------------------------------|
| 3b407 | Copper (II) chelate of protein hydrolysates | from organic production, if available |
|-------|---|---------------------------------------|

’;

(iii) after the entry ‘3b503 Manganous sulphate, monohydrate’, the following entry is inserted:

‘

|       |  |                                       |
|-------|--|---------------------------------------|
| 3b505 | Manganese chelates of protein hydrolysates | from organic production, if available |
|-------|--|---------------------------------------|

’;

(iv) after the entry ‘3b609 Zinc chloride monohydrate’, the following entry is inserted:

‘

|       |                                      |                                       |
|-------|--------------------------------------|---------------------------------------|
| 3b612 | Zinc chelate of protein hydrolysates | from organic production, if available |
|-------|--------------------------------------|---------------------------------------|

’;

(v) after the entry ‘3b810 Selenised yeast *Saccharomyces cerevisiae* CNCM I-3060, inactivated’, the following entry is inserted:

‘

|        |  |  |
|--------|--|--|
| 3b810i | Selenised yeast <i>Saccharomyces cerevisiae</i> CNCM I-3060, inactivated |  |
|--------|--|--|

’;

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#### **ANNEX IV**

The table in Section A1 (Food additives, including carriers) of Part A of Annex V to Implementing Regulation (EU) 2021/1165 is amended as follows:

(1) the entry for ‘E 300 Ascorbic acid’ is replaced by the following:

|       |               |   |  |
|-------|---------------|---|--|
| E 300 | Ascorbic acid | products of plant origin<br>meat products (category 08.3*) and meat preparations (category 08.2*) to which other ingredients than additives or salt have been added |  |
|-------|---------------|---|--|

\* Guidance document describing the food categories in Part E of Annex II to Regulation (EC) No 1333/2008 on Food Additives ([https://food.ec.europa.eu/system/files/2022-12/fs\\_food-improvement-agents\\_guidance\\_1333-2008\\_annex-2.pdf](https://food.ec.europa.eu/system/files/2022-12/fs_food-improvement-agents_guidance_1333-2008_annex-2.pdf).)

’;

(2) the entry for ‘E 322 – Lecithins’ is replaced by the following:

|        |           |   |                              |
|--------|-----------|---|------------------------------|
| E 322* | Lecithins | products of plant origin<br>products of animal origin | only from organic production |
|--------|-----------|---|------------------------------|

’;

(3) the entries for ‘E 355– Sodium tartrates’ and ‘E 336 – potassium tartrates’ are replaced by the following:

|       |                     |                          |   |
|-------|---------------------|--------------------------|---|
| E 335 | Sodium tartrates    | Products of plant origin | from 1 January 2027, only from organic production |
| E 336 | Potassium tartrates | Products of plant origin | from 1 January 2027, only from organic production |

’;

(4) the following entry is inserted after the entry ‘E 336 – potassium tartrates’:

‘

|       |                            |                          |   |
|-------|----------------------------|--------------------------|---|
| E 337 | Potassium sodium tartrates | Products of plant origin | from 1 January 2027, only from organic production |
|-------|----------------------------|--------------------------|---|

’.