EN

ANNEX

The Annex to Implementing Regulation (EU) 2017/2470 is amended as follows:

(1) in Table 1 (Authorised novel foods), the following entry is inserted in alphabetical order:

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| Authorised novel food | Conditions under which the novel food may be used | | Additional specific labelling requirements | Other requirem ents | Data protection |
|--|--|----------------|--|---------------------|---|
| | Specified food category | Maximum levels | The designation of the novel food on the labelling of the foodstuffs containing it shall be 'Rhizomucor pusillus biomass powder'. The labelling of food supplements containing 'Rhizomucor pusillus biomass | | Authorised on [][OP, please insert the date dd.mm.yyyy - |
| Rhizomucor pusillus biomass powder | Fried or extruded cereal, seed, or root-based products | 30g/100g | | | 20th day following its publication]. This inclusion is based on proprietary scientific evidence and scientific data |

| Biscuits | 10g/100g | powder' shall bear a statement that they should not be consumed by persons under 18 years of age, and pregnant and lactating women. | acc Art Reg 201 Ap | ptected in cordance with ticle 26 of gulation (EU) 15/2283. eplicant: "The |
|-----------------|-----------|---|--------------------------------|--|
| Cereal bars | 35g/100g | | B.V 10, | otein Brewery V.", Goeseelsstraat , 4817 MV, Breda, |
| Dairy analogues | 20g/100g | | the pro foo pus pov for | therlands. During period of data experiod, the novel od <i>Rhizomucor</i> sillus biomass wder is authorised explacing on the |
| Whey powder | 100g/100g | | Un Pro B.V sub obt | rket within the aion only by "The otein Brewery V." unless a prosequent applicant tains authorisation the novel food |

| Energy drinks, fermented milk-based drinks and fermented non-alcoholic drinks | 10g/100g | | without reference to the proprietary scientific evidence or scientific data protected in accordance with Article 26 of |
|--|----------|--|--|
| Mexican tortillas and steamed breadsReady to eat meals | 20g/100g | | Regulation (EU) 2015/2283 or with the agreement of "The Protein Brewery B.V.". End date of the data protection: [][OP please insert the date |
| Chocolate confectionery | 15g/100g | | dd.mm.yyyy – after 5 years]. |

| Cocoa-based spreads | 20g/100g |
|--|----------|
| Meal replacements for weight control | 40g/meal |
| Food supplements as defined in Directive 2002/46/EC, for the general adult population, excluding pregnant and lactating women. | 6g/day |

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(2) in Table 2 (Specifications), the following entry is inserted in alphabetical order:

| Authorised novel food | Specification |
|-----------------------------|---|
| | Description: |
| | The novel food is a dry whitish odourless powder derived from the filamentous fungus Rhizomucor pusillus |
| | (strain CBS-143028). |
| | The novel food is the biomass of the fungus Rhizomucor pusillus (strain CBS 143028), which has been |
| | produced via fermentation The biomass is then harvested, dried and milled into a whitish odourless powder |
| | which is finally pasteurised to inactivate the viable fungus cells. Rhizomucor pusillus is a filamentous fungus |
| | belonging to the Fomitopsidaceae family. |
| | Characteristics/Composition: |
| | Moisture: 3-10g/100g |
| Rhizomucor pusillus biomass | Crude protein content (N x 6,25): 44-68g/100g |
| powder | Total fat content: 4-8g/100g |
| | Total dietary fibre: 25-39g/100g |
| | Total digestible carbohydrates: $\leq 3g/100g$ |
| | $Ash: \le 6 \text{ g/}100\text{g}$ |
| | Microbiological criteria: |
| | Total aerobic microbial count: $\leq 10^3 \text{CFU}^*/\text{g}$ |
| | Bacillus cereus: ≤100 CFU/g |
| | Clostridium perfringens: <10 CFU/g |
| | Coagulase-positive staphylococci: ≤50 CFU/g |
| | Enterobacteriaceae: ≤10 CFU/g |
| | Escherichia coli: ≤10 CFU/g |

Listeria monocytogenes: Not detected in 25 g

Salmonella spp.: Not detected in 25 g Yeasts and moulds: <100 CFU/g *CFU = Colony Forming Units

Heavy Metals:

Arsenic (As): ≤0.1 mg/kg Cadmium (Cd): ≤0.1 mg/kg Lead (Pb): ≤0.1 mg/kg

Mercury (Hg): ≤0.1 mg/kg

Mycotoxins:

Aflatoxins (B1, B2, G1, G2): <0.1 μg/kg

Diacetoxyscirpenol: <20 μg/kg Fumonisins (B1, B2): <100 μg/kg

HT2 Toxin: <7.5 μg/kg T2 Toxin: <7.5 μg/kg Nivalenol: <150 μg/kg Ochratoxin A: <1.0 μg/kg

Deoxynivalenol (DON): <150 μg/kg

Zearalenone: <20 μg/kg