

## ATODLEN 5

Rheoliad 6

Diwygiadau i'r rhestr o fwydydd newydd yn yr Atodiad i Reoliad Gweithredu'r Comisiwn (EU) 2017/2470 ar gyfer awdurdodi powdr madarch fitamin D<sub>2</sub> fel bwyd newydd

1. Yn Rheoliad Gweithredu'r Comisiwn (EU) 2017/2470, mae'r Atodiad (rhestr o fwydydd newydd) wedi ei ddiwygio fel a ganlyn.

2. Yn Nhabl 1 (bwydydd newydd awdurdodedig), ar ôl y cofnod ar gyfer "Vitamin D<sub>2</sub> mushroom powder" mewnosoder y cofnod a ganlyn—

"Vitamin D <sub>2</sub> mushroom powder"	Specified food category	Maximum levels of vitamin D <sub>2</sub>	The designation of the novel food on the labelling of food containing it is "UV-treated mushroom powder containing vitamin D <sub>2</sub> ".		Included in the list on 15 May 2023.
	Breakfast cereals	2.1 µg/100 g			
	Yeast-leavened bread and similar pastries	2.1 µg/100 g			This inclusion is based on
	Grain products and pasta and similar products	2.1 µg/100 g			proprietary scientific evidence and
	Fruit / vegetable juices and nectars	1.1 µg/100 ml (marketed as such or reconstituted as instructed by the manufacturer)	The labelling of food supplements, as defined in the Food Supplements (Wales) Regulations 2003, containing		scientific data protected in
	Dairy products and analogues other than beverages	2.1 µg/100 g (marketed as such or reconstituted as instructed by the manufacturer)	vitamin D <sub>2</sub> mushroom powder must bear a statement that they should		in accordance with Article 26 of
	Dairy products and analogues as beverages	1.1 µg/100 ml (marketed as such or reconstituted as instructed by the manufacturer)	not be consumed by infants and children under 3 years of age.		Regulation (EU) 2015/2283.
	Milk and dairy powders	21.3 µg/100 g (marketed as such or reconstituted as instructed by the manufacturer)			Applicant: MBio, Monaghan Mushrooms, Tullygony, Tyholland, Co. Monaghan, Ireland, H18 FW95.
	Meat analogues	2.1 µg/100 g			During the period of data
	Soups	2.1 µg/100 ml (marketed			

*Statws* This is the original version (as it was originally made). Dim ond ar ei ffurf wreiddiol y mae'r eitem hon o ddeddfwriaeth ar gael ar hyn o bryd.

	as such or reconstituted as instructed by the manufacturer)		
Extruded vegetable snack	2.1 µg/100 g		protection, vitamin D <sub>2</sub> mushroom powder is authorised for placing on the market, within Wales, only by MBio, Monaghan Mushrooms unless a subsequent applicant obtains authorisation for the novel food without reference to the proprietary scientific evidence or scientific data protected in accordance with Article 26 of Regulation (EU) 2015/2283 or with the agreement of MBio, Monaghan Mushrooms.
Meal replacement for weight control	2.1 µg/100 g		
Food for special medical purposes as defined in Regulation (EU) No 609/2013 excluding those intended for infants	In accordance with the particular nutritional requirements of the persons for whom the products are intended		
Food supplements as defined in the Food Supplements (Wales) Regulations 2003 excluding food supplements for infants and children under 3 years of age	15 µg of vitamin D <sub>2</sub> /day”		The data protection will

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					expire at the end of 14 May 2028.
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3. Yn Nhabl 2 (manylebau), ar ôl y cofnod ar gyfer “Vitamin D<sub>2</sub> mushroom powder” mewnosoder y cofnod a ganlyn—

<p><b>“Vitamin D<sub>2</sub> mushroom powder</b></p>	<p><b>Description/Definition</b></p> <p>The novel food is mushroom powder produced from dried whole <i>Agaricus bisporus</i> mushrooms. The process includes drying, milling and the controlled exposure of the mushroom powder to ultraviolet light.</p> <p><b>Characteristics/Composition</b></p> <p>Vitamin D<sub>2</sub> content: 580-595 µg/g of mushroom powder</p> <p>Ash: ≤ 13.5%</p> <p>Water activity: &lt; 0.5</p> <p>Moisture content: ≤ 7.5%</p> <p>Carbohydrates: ≤ 35%</p> <p>Total dietary fibre: ≥ 15%</p> <p>Crude protein (N x 6.25): ≥ 22%</p> <p>Fat: ≤ 4.5%</p> <p><b>Heavy metals</b></p> <p>Lead: ≤ 0.5 mg/kg</p> <p>Cadmium: ≤ 0.5 mg/kg</p> <p>Mercury: ≤ 0.1 mg/kg</p> <p>Arsenic: ≤ 0.3 mg/kg</p> <p><b>Mycotoxins</b></p> <p>Aflatoxin B1: ≤ 0.1 µg/kg</p> <p>Aflatoxins (sum of B1 + B2 + G1 + G2): &lt; 4 µg/kg</p> <p><b>Microbiological criteria</b></p>
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Total plate count: $\leq 5000$ CFU
Total yeast and mould count: $\leq 100$ CFU/g
<i>Escherichia coli</i> : $< 10$ CFU/g
<i>Salmonella</i> spp.: Absence in 25 g
<i>Staphylococcus aureus</i> : $\leq 10$ CFU/g
Coliforms: $\leq 10$ CFU/g
<i>Listeria</i> spp.: Absence in 25 g
Enterobacteriaceae: $< 10$ CFU/g
CFU: Colony Forming Units”.