

## Notification of fertilising product.

In order to notify a product for sale in Denmark, the following form and relevant documents must be completed and submitted to [Jordbrugkontrol@sgav.dk](mailto:Jordbrugkontrol@sgav.dk)

Please complete all forms in this letter that are relevant to your product and include labels, delivery notes (if available), safety data sheets (if required).

The tables below are used to check notified products with a view to sale, [Gødningsbekendtgørelsen](#) and [Gødningsloven](#)

Certain information is mandatory and other voluntary, this depends on the product and the rules that the product in question is subject to.

The rules can be found in the Danish [Gødningsbekendtgørelsen](#) and the Danish [Gødningsloven](#).

The requirements of the Order apply.

This table is designed to provide a clearer, simplified overview of the annexes. In the event of any discrepancies between this form and the rules, it will always be the Danish [Gødningsbekendtgørelsen](#) and the Danish [Gødningsloven](#) Act that apply.

[In addition, please refer to the guide on fertilising products, which can be found on the Guide on fertilising products, etc.](#)

### **The following must be submitted together with the following form**

**Labelling and delivery note** (if available); the label and, if applicable, the delivery note shall be attached to the table for each product with clear naming.

This marking shall comply with the labelling requirements and be equivalent to the marking used for the sale of the product.

**If a new safety data sheet is prepared** at a later date, this must be sent to the Agency.

**Pesticide declaration** must be completed for each product. Fertilisers that have both a fertilising effect and a pesticide effect can be notified under so-called 'dual-use'. This means that the product must first be approved by the Environmental Protection Agency as a pesticide before it can subsequently be registered as a fertilising product.

Biostimulants must not have a pesticide effect<sup>3</sup>.

See more in the [Pesticide Regulation](#) and [How to market and use phosphonate products](#)

Other relevant rules:

[Fertilisation Order](#) (exploitation % on organic products)

[Read more about safety data sheet requirements here](#)

<sup>1</sup> Order No 1135 of 9 July 2022 on fertilisers and soil improvers, etc.

<sup>2</sup> Consolidated Act No 1052 of 10 July 2023 on fertilisers and soil improvers, etc.

<sup>3</sup> Section 6(4)(2) of Order No 1135 of 9 July 2022 on fertilisers and soil improvers, etc.

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# General information about the product

Table 1 – Basic information for all types of products

Basic information about your product		
<b>Complete Trade Name incl. Brand Name</b> e.g. "Garden universal fertiliser" "Topline Universal fertiliser" or "npk 10-2-4"		
<b>product type</b> (NPK, PK, see Order No 1135 of 09/07/2022; for a complete overview of types)		
<b>Organic</b>	<input type="checkbox"/> <b>Conventional, non-organic</b> <input type="checkbox"/> <b>Can be used for organic farming</b> <input type="checkbox"/> <b>Organic product</b>	
<b>Animal by-products (ABP)</b> Chicken dung, bone meal, etc.	<input type="checkbox"/> <b>No, the product does not contain ABP</b> <input type="checkbox"/> <b>Yes, the product contains conventional ABP</b> <input type="checkbox"/> <b>Yes, the product contains Organic ABP</b>	If yes, please fill in the form on ABP and end of waste
<b>Does the product contain waste?</b> Residual products from production. E.g. garden park waste, plant residues from other production, biochar	<input type="checkbox"/> <b>No, the product does not contain any input material that has been classified as waste</b> <input type="checkbox"/> <b>Yes, the product contains input material that has been classified as waste</b>	If yes, please fill in the form on ABP and end of waste
<b>Country of origin of the product</b> For more, set comma between		
<b>Place of production</b> For more, set comma between		
<b>Country of production</b> For more, set comma between		
<b>ImporterDK importing the product into Denmark</b>		
<b>ImporterEU placing a product from a third country on the Union market. For products produced outside the EU</b>		
<b>Manufacturer</b>		
<b>Name</b> of establishment packaging the product		
<b>Method of production</b> (fermentation, composting, mechanically mixed, etc.)		
<b>Degree of utilization</b> Optional according to Order <a href="#">No 898 of 02/07/2024</a> , if not filled in using standard values for the product. – only for organic fertilisers		%
<b>Density</b>		

## Animal by-products and End of Waste scheme

**ABP input and input material that has achieved the 'End of Waste'** All products covered by the ABP Regulation and the Environmental Protection Agency's material referred to as waste

<b>Input material:</b> ( input to biochar, garden waste, vinasse, chicken manure, bone meal, digestate)	<b>Nationality on Input</b>
<b>Comply with the above input material rules for End of waste and the regulation for End of waste according to Animal by-products?</b>	<input type="checkbox"/> <b>Yes</b> – The product complies with all applicable rules for both ABP and/or End of Waste and documentation is attached to the notification. <input type="checkbox"/> <b>No</b> – The product does NOT comply with applicable rules for ABP and/or End of waste (It will not be possible to register the product if compliance with applicable rules cannot be demonstrated)
<b>When notifying a product containing ABP or a previous waste product, documentation must be submitted to show that the waste stage has been completed and/or that the product complies with the applicable requirements for ABP.</b> <b>These requirements can be found here:</b> <b>Animal BiProducts:</b> <a href="#">Animal by-products - Danish Veterinary and Food Administration</a> <b>End-of-waste:</b> <a href="#">Classification of waste - Danish Environmental Protection Agency</a>	

Statement to the Danish Agency for Green Landscape and Aquatic Environment on pesticide or plant protection function.

Does the product in question and/or its constituents protect plants and/or plant products from pests and/or prevent infestation by such pests?

YES: ☐

NO ☐

Does the product or its constituents affect the life processes of plants, e.g. by affecting the growth of plants, other than as a nutrient or biostimulant (according [Gødningsbekendtgørelsen](#) <sup>1)</sup> for plants?

YES: ☐

NO ☐

Does the product or ingredients in the product preserve plants?

YES: ☐

NO ☐

Does the product and/or its constituents destroy unwanted plants and/or parts of plants other than algae?

YES: ☐

NO ☐

Does the product and/or its constituents slow down or prevent the unwanted growth of plants other than algae?

YES: ☐

NO ☐

In case of doubt as to whether the product contains pesticide or plant protection substances, see the EU-Pesticid database here: [EU Pesticides Database - Active substances \(europa.eu\)](#)

Table 2. Product responsible company

<b>Contact details of the company responsible for the product in accordance with Section 5 of Order No 1135 of 9 July 2022.</b> <b>For products imported into Denmark, the company responsible for the product will in principle be importerDK.</b> <b>For repackaged products, cf. Article 11, the company responsible for the product will in principle be importerDK or distributors.</b> <b>For products manufactured in Denmark, the company responsible for the product will in principle be the manufacturer.</b>	
<b>CVR no.</b> (By Danish company)	
<b>P-nr.</b> (If used)	
<b>Product responsible company name</b>	
<b>Address of the company responsible for the product</b>	
<b>Contact person name</b>	
<b>Contact person's phone number</b>	
<b>Contact person email address</b>	
<b>Company's email address for billing fees</b>	
<b>VAT No</b> (in the case of foreign operations)	

## Summary for the notification of products in accordance with Annexes 1 and 2 to the Fertiliser Order

Products covered by Annexes 1 and 2 are fertilisers with one or more primary, secondary and/or micronutrients.

Annexes 1 and 2 to the Order are the applicable requirements. This overview has been prepared in order to provide a clearer, simplified overview of the annexes. In the event of any discrepancy between this Guide and Annexes 1 and 2, the Annexes to the Order shall always apply.

**Table 1. Indicative table for mandatory administration for fertilising products**

Table 1: Indicative table for mandatory administration for fertilising products		
Nutrient	Mandatory minimum content requirements?	
Nitrogen	Total Nitrogen Water-soluble nitrogen** All Nitrogen compounds >1% *	
Phosphorus, see in <a href="#">BEK 1135</a> what requirements there are for your particular product as this varies greatly.	Citrate-soluble phosphorus Mineral acid-soluble phosphorus Water-soluble phosphorus Formic acid-soluble phosphorus	
Potassium	Total Potassium	
Calcium	>1.4%, calcium content is declared if water soluble and expressed as a percentage by mass of the fertiliser.	
Magnesium	>1,2%, Total and water-soluble content, where this constitutes at least one quarter of the total	
Sodium	>2,2%, Total and water-soluble content, where this constitutes at least one quarter of the total	
Sulphur	>2%, Total and water-soluble content, where this constitutes at least one quarter of the total	
Solid or liquid mixtures of micronutrients.		
Boron (B)	0,2%	
Cobalt (Co)	0,02%	
Copper (Cu)	0,5%	
Iron (Fe)	2,0%	
Manganese (Mn)	0,5%	
Molybdenum (Mo)	0,02%	
Zinc (Zn)	0,5%	
Fertilisers containing primary and/or secondary nutrients and micronutrients which are applied to the soil.		
Micronutrient	For arable and green	For horticulture/horticulture
Boron (B)	0,01	0,01
Cobalt (Co)	0,002	-
Copper (Cu)	0,01	0,002
Iron (Fe)	0,5	0,02
Manganese (Mn)	0,1	0,01
Molybdenum (Mo)	0,001	0,001
Zinc (Zn)	0,01	0,002
Nitrification and urease inhibitors shall be indicated by the species and amount added.		
Note: A fertilizer is organic if it has an ignition loss of at least 20%		

When a nutrient is indicated on the label, it becomes mandatory and must be indicated and included in the quality control

\* NOT a requirement for organic as well as organo-mineral fertilizer \*\* applies only to organic products as well as organo-mineral.

Reference is also made to Annex 1 and Annex 2 to the [Order on fertilisers and soil improvers, etc.](#)

Table 3 – Fertilising products, relevant information according to Annex 1 and Annex 2

Fertilizer type: <input type="checkbox"/> Organic, <input type="checkbox"/> Organic-mineral, <input type="checkbox"/> Inorganic			
Form of the product	<input type="checkbox"/> Liquid/solution <input type="checkbox"/> Granulated <input type="checkbox"/> Pelletised <input type="checkbox"/> Crystallised <input type="checkbox"/> Other? Please specify:	Storage temp. celsius.  From:	Storage temp. celsius.  to:
<b>Nitrogen</b>		<b>Unit</b>	
Total nitrogen			%
Ammonium nitrogen			%
Nitrate nitrogen			%
Urea nitrogen			%
Water-soluble nitrogen (Org-mineral, organic fertiliser)			%
Other nitrogen:			%
<b>Phosphorus</b>			
Total phosphorus			%
Phosphorus soluble in citrate and water (P) (neutral ammonium citrate)			%
Water-soluble phosphorus (P)			%
Citrate-soluble phosphorus (P) (basic ammonium citrate)			%
Mineral acid soluble phosphorus (P)			%
Phosphorus soluble formic acid (P)			%
Citric acid soluble phosphorus (P)			%
<b>Potassium</b>			
Water-soluble potassium (K)			%
<b>Secondary nutrients and micronutrients</b>			
<b>Calcium (Ca)</b>	Total		%
	Water soluble		%
<b>Magnesium (Mg)</b>	Total		%
	Water soluble		%
<b>Sodium (Na)</b>	Total		%
	Water soluble		%
<b>Sulphur (S)</b>	Total		%
	Water soluble		%
<b>Boron (B)</b>	Total		%
	Water soluble		%
<b>Cobalt (Co)</b>	Total		%
	Water soluble		%
<b>Copper (Cu)</b>	Total		%
	Water soluble		%
<b>Iron (Fe)</b>	Total		%



	Water soluble		%
<b>Manganese (Mn)</b>	Total		%
	Water soluble		%
<b>Molybdenum (Mo)</b>	Total		%
	Water soluble		%
<b>Zinc (Zn)</b>	Total		%
	Water soluble		%
<b>Loss of ignition by</b> organic fertilisers (% by weight)			%
<b>Nitrification and urease inhibitors</b> added <input type="checkbox"/> Yes <input type="checkbox"/> No	<b>Name/Type</b>	<b>Quantity</b>	<b>Unit</b>
<b>Chelatformers</b> (if used)	<input type="checkbox"/> Ethylenediaminetetraacetic acid (EDTA) <input type="checkbox"/> 2-hydroxyethyl-ethylenediamine-triacetic acid (HEEDTA) <input type="checkbox"/> Diethylenetriaminepentaacetic acid (DTPA) <input type="checkbox"/> Ethylenediamine-N,N'-di[(ortho-hydroxyphenyl)acetic acid] ([o,o] EDDHA) <input type="checkbox"/> Ethylenediamine-N-[(ortho-hydroxyphenyl)acetic acid]-N'-[(para-hydroxyphenyl)acetic acid] ([o,p] EDDHA) <input type="checkbox"/> Ethylenediamine-N,N'-di[ortho-hydroxy-methylphenyl]acetic acid] ([o,o] EDDHMA) <input type="checkbox"/> Ethylenediamine-N-[(ortho-hydroxy-methylphenyl)acetic acid]-N'-[para-hydroxy-methylphenyl]acetic acid] ([o,p] EDDHMA) <input type="checkbox"/> Ethylenediamine-N,N'-di[(5-carboxy-2-hydroxyphenyl) acetic acid] (EDDCHA) <input type="checkbox"/> Ethylenediamine-N,N'-di[(2-hydroxy-5-sulfophenyl)acetic acid] and its condensation products (EDDHSA)		
Content of other constituents exceeding 1% by weight of the fertiliser (e.g. biochar)	<b>Name</b>	<b>Quantity</b>	<b>Unit</b>

## Composting preparations

Products that are added directly to compost to improve the property of the product, or increase the turnover rate.

Table 4 Composting products according to Annex 3

Composting preparations			
Nitrogen			
Total nitrogen			%
Ammonium nitrogen			%
Nitrate nitrogen			%
Urea nitrogen			%
Water-soluble nitrogen			%
Other nitrogen:			%
Phosphorus			
Phosphorus soluble in citrate and water (P) (neutral ammonium citrate)			%
Water-soluble phosphorus (P)			%
Citrate-soluble phosphorus (P) (basic ammonium citrate)			%
Mineral acid soluble phosphorus (P)			%
Phosphorus soluble formic acid (P)			%
Citric acid soluble phosphorus (P)			%
Potassium			
Water-soluble potassium (K)			%
Secondary nutrients and micronutrients			
Calcium (Ca)	Total		%
	Water soluble		%
Magnesium (Mg)	Total		%
	Water soluble		%
Sodium (Na)	Total		%
	Water soluble		%
Sulphur (S)	Total		%
	Water soluble		%
Boron (B)	Total		%
	Water soluble		%
Cobalt (Co)	Total		%
	Water soluble		%
Copper (Cu)	Total		%
	Water soluble		%
Iron (Fe)	Total		%
	Water soluble		%
Manganese (Mn)	Total		%

	Water soluble		%
Molybdenum (Mo)	Total		%
	Water soluble		%
Zinc (Zn)	Total		%
	Water soluble		%
Other information (e.g. other ingredients)			Unit
Content of other active ingredients. For example, biochar.			
Name of the substance		Quantity	Unit
Instructions for intended use, including quantity, period of use and frequency			

## Liming agents and peat products

Calculating agents in both solid and liquid form.

Peat products: Soil improvers consisting wholly or mainly of humified plant residues and containing not more than 10 % by weight of ash in the dry matter.

Sphagnum: Peat products predominantly formed from sphagnum species and containing not more than 3 % by weight of ash in the dry matter.

Table 5 liming agents and Peat products according to Annex 4.

Liming agents				
Minimum neutralising <b>capacity</b> , expressed as a percentage of calcium carbonate				%
<b>Moisture content</b> , if it exceeds 20 %, expressed as a percentage without decimal place.				%
<b>Calcium (Ca)</b>	Total			%
	Water soluble			%
<b>Magnesium (Mg)</b>	Total			%
	Water soluble			%
<b>Sulphur (S)</b>	Total			%
	Water soluble			%
<b>Other?</b>				
Peat products				
<b>Ash content in the dry matter</b>				%
<b>pH value</b> , expressed to one decimal place as a lower and an upper limit value, the difference between which must not exceed 0,8 units.			-	pH
<b>Degree of marketing</b> , expressed in grams of dry matter per litre of water-saturated peat without decimal place, as a lower and an upper limit, the difference between which must be no more than 20 units, supplemented by an indication of the degree of humification in accordance with von Post, with a lower and upper limit, the difference				g/litre
<b>Degree of fineness</b>		<input type="checkbox"/> Unsorted <input type="checkbox"/> fine (mesh width 0-20 mm) <input type="checkbox"/> medium (mesh width 20-40 mm) <input type="checkbox"/> coarse (mesh width greater than 40 mm)		
<b>Content of other active ingredients. For example:</b> Biochar, etc.				

## Compost and other soil improvers

Compost means a stabilised product obtained from agricultural waste, household waste or other suitable organic matter, which has undergone an aerobic biological-technical treatment which has lost its original character.

Other soil improvers are products that improve the physical or chemical properties of the soil that do not fall within the aforementioned product groups in this sheet, e.g. leca spheres.

**Table 6 – compost according to Annex 4**

<b>Compost</b>			
<b>Total nitrogen (N)</b>			<b>kg/m<sup>3</sup></b>
<b>Nitrate nitrogen (N)</b>			<b>kg/m<sup>3</sup></b>
<b>Ammonium nitrogen (N)</b>			<b>kg/m<sup>3</sup></b>
<b>Phosphorus (P)</b>			<b>kg/m<sup>3</sup></b>
<b>Potassium (K)</b>			<b>kg/m<sup>3</sup></b>
<b>Magnesium (Mg)</b>			<b>kg/m<sup>3</sup></b>
<b>pH of water</b>			<b>pH</b>
<b>Conductivity</b>			<b>(mS/m)</b>
<b>Basic material for compost and growing media</b> (e.g. garden park waste, manure)			
<b>Other?</b>			
<b>Calcium (Ca)</b>	Total		<b>kg/m<sup>3</sup></b>
<b>Magnesium (Mg)</b>	Total		<b>kg/m<sup>3</sup></b>
<b>Sodium (Na)</b>	Total		<b>kg/m<sup>3</sup></b>
<b>Sulphur (S)</b>	Total		<b>kg/m<sup>3</sup></b>
<b>Boron (B)</b>	Total		<b>kg/m<sup>3</sup></b>
<b>Cobalt (Co)</b>	Total		<b>kg/m<sup>3</sup></b>
<b>Copper (Cu)</b>	Total		<b>kg/m<sup>3</sup></b>
<b>Iron (Fe)</b>	Total		<b>kg/m<sup>3</sup></b>
<b>Manganese (Mn)</b>	Total		<b>kg/m<sup>3</sup></b>
<b>Molybdenum (Mo)</b>	Total		<b>kg/m<sup>3</sup></b>
<b>Zinc (Zn)</b>	Total		<b>kg/m<sup>3</sup></b>
<b>Other information</b> (e.g. biochar and other ingredients)			

Table 7. Other soil improvers. According to Annex 4

Other soil improvers			
Nitrogen			
Total nitrogen			%
Ammonium nitrogen			%
Nitrate nitrogen			%
Urea nitrogen			%
Water-soluble nitrogen			%
Other nitrogen:			%
Phosphorus			
Phosphorus soluble in citrate and water (P) (neutral ammonium citrate)			%
Water-soluble phosphorus (P)			%
Citrate-soluble phosphorus (P) (basic ammonium citrate)			%
Mineral acid soluble phosphorus (P)			%
Phosphorus soluble formic acid (P)			%
Citric acid soluble phosphorus (P)			%
Potassium			
Water-soluble potassium (K)			%
Secondary nutrients and micronutrients			
Calcium (Ca)	Total		%
	Water soluble		%
Magnesium (Mg)	Total		%
	Water soluble		%
Sodium (Na)	Total		%
	Water soluble		%
Sulphur (S)	Total		%
	Water soluble		%
Boron (B)	Total		%
	Water soluble		%
Cobalt (Co)	Total		%
	Water soluble		%
Copper (Cu)	Total		%
	Water soluble		%
Iron (Fe)	Total		%
	Water soluble		%
Manganese (Mn)	Total		%
	Water soluble		%
Molybdenum (Mo)	Total		%
	Water soluble		%
Zinc (Zn)	Total		%
	Water soluble		%

<b>Inhibits</b> added <input type="checkbox"/> Yes <input type="checkbox"/> No	<b>Name/Type</b>	<b>Quantity</b>	<b>Unit</b>
Content of other active ingredients, e.g. biochar	<b>Name</b>	<b>Quantity</b>	<b>unit</b>
<b>Sales unit (as per labelling)</b>		<input type="checkbox"/> Volume <input type="checkbox"/> Weight	
<b>Basic material for compost and growing media</b> (e.g. garden park waste, manure)			

## Growing media

Growing media is any medium used to grow plants or fungi in, this can be either spagnum with added compost/fertilizer, or fiber products with added other nutrients.

Table 7 – growing media according to Annex 5

Growing media, <input type="checkbox"/> Organic, <input type="checkbox"/> Inorganic				
<b>Degree of fineness</b>	<input type="checkbox"/> Unsorted <input type="checkbox"/> fine (mesh width 0-20 mm) <input type="checkbox"/> medium (mesh width 20-40 mm) <input type="checkbox"/> coarse (mesh width greater than 40 mm)			
<b>Degree of decomposition</b> , where the basic material is a peat product				
<b>Conductivity</b>				<b>(mS/m)</b>
<b>pH</b> to one decimal place, expressed as a lower and an upper limit, the difference between which must not exceed 0,8 units;				<b>pH</b>
<b>Nitrogen content (N)</b> Indicate with lower and upper limit values, the difference between which must not exceed 70 units (mg/litre)		-		<b>mg/litre</b>
<b>Phosphorus content (P)</b> Indicated with lower and upper limit values, the difference between which must not exceed 30 units (mg/litre).		-		<b>mg/litre</b>
<b>Potassium content (K)</b> Indicated with lower and upper limits, the difference between which must not exceed 50 units (mg/litre)		-		<b>mg/litre</b>
<b>Calcium (Ca)</b> Indicated with lower and upper limits, the difference between which must not exceed 50 units (mg/litre)		-		<b>mg/litre</b>
<b>Magnesium (Mg)</b> Indicated with lower and upper limits, the difference between which must not exceed 20 units (mg/litre)		-		<b>mg/litre</b>
<b>Sulphur (S)</b> Indicated with lower and upper limits, the difference between which must not exceed 20 units (mg/litre)		-		<b>mg/litre</b>
<b>Sodium (Na)</b>				<b>mg/litre</b>
<b>Boron(B)</b>				<b>mg/litre</b>
<b>Cobalt (Co)</b>				<b>mg/litre</b>
<b>Copper (Cu)</b>				<b>mg/litre</b>
<b>Iron (Fe)</b>				<b>mg/litre</b>
<b>Manganese (Mn)</b>				<b>mg/litre</b>
<b>Molybdenum (Mo)</b>				<b>mg/litre</b>
<b>Zinc (Zn)</b>				<b>mg/litre</b>
<b>Content of other active ingredients. E.g. niokul, etc.</b>				



## Biostimulants

Biostimulant: A product which is not a plant protection product within the scope of Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC and which stimulates plant nutrient processes independently of the nutrient content of the product with the sole aim of improving one or more of the following characteristics of the plant or its rhizosphere:

- a) Nutrient utilisation See Paragraph 2(3) .
- b) Tolerance to abiotic stress.
- c) Quality characteristics.
- d) Availability of confined nutrients in the soil or rhizosphere.

When notifying a biostimulant other than an EU fertilising product, the following information shall also be provided:

A list of all ingredients which represent more than 5 % of the product weight in descending order of magnitude by dry weight;

Information on concentrations of ingoing substances, and where these are also identified as pesticide active substances, safeners or synergists and are listed in the EU Pesticides Database, shall be accompanied by documentation demonstrating that the product is not intended for a purpose covered by Article 2(1)(a) to (e) of Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC.

A biostimulant that is also a growing medium or soil improver must be notified in accordance with the rules for biostimulants.

Table 8 – Biostimulants according to Annex 6

Biostimulants			
liquid?	<input type="checkbox"/> Yes (indicate storage stamp, Celsius) <input type="checkbox"/> No	Temp From:	Temp To:
All intentionally added <b>micro-organisms</b> , where the micro-organisms have several strains, the intentionally added strains shall be indicated:			
I acknowledge that the biostimulant must not have a pesticide effect and this will be examined by the Environmental Protection Agency in connection with notification (cf. Section 6(4)(2) of BEK1135).		<input type="checkbox"/> Yes	
Name of microorganisms (strain level.)		Quantity	Unit
			(cfu/g)
			(cfu/g)
			(cfu/g)
			(cfu/g)
			(cfu/g)
			(cfu/g)
			(cfu/g)
Content of other active ingredients/constituents			
Name of the substance		Quantity	Unit
Instructions for intended use, including application rate, period and frequency of use and target plants or fungi			
The claimed effect for each target plant			