

Application form for fertilisers and related products

1. Details of the applicant and product name

Applicant company:	
Date of application:	
Product name: (the product will be listed under this name with EASY-CERT services)	
The product is identical in terms of composition and manufacturing process to the following product already listed with EASY-CERT services:	If applicable, please provide the product name / trade name of the product already listed:
Is the product already listed with a FiBL organisation? ☐ yes ☐ no ☐ not known	If so, please specify the product name / trade name:
Are there any other trade names for the product? ☐ yes ☐ no ☐ not known	If so, please provide the trade names:

2. The product is a ...

☐ Self-manufactured product (i.e. the applicant company is the manufacturer of the product)	
☐ Trade product (i.e. the applicant company is the distributor/ retailer of the product)	The manufacturer of the product is:

3. For which sector should the product be listed? (Both sectors are possible!)

☐ Listing for the online product search ORGANIC INPUTS / PROFESSIONAL SECTOR	
☐ Listing for the online product search BIOLOGISCH GÄRTNERN / HOBBY SECTOR	
Link to the product: (homepage, online shop)	

4. In which product category should the product be listed? (Please specify only one category!)

- ☐ **N-rich fertilisers** (guideline: **N**> 5%, **P₂O₅**<2%, **K₂O**<2%)
- ☐ **P-rich fertilisers** (guideline: **N**<2%, **P₂O₅**>5%, **K₂O**<2%)
- ☐ **K-rich fertilisers** (guideline: **N**<2%, **P₂O₅**<2%, **K₂O**>5%)
- ☐ **Compound fertilisers**
(various organic fertilisers; combination of main nutrient and micronutrient fertilisers)
- ☐ **Lime, magnesium and sulphur fertilisers**
(lime fertilisers based on natural carbonate, gypsum, dolomite and fertilisers based on elemental sulphur)
- ☐ **Foliar and micronutrient fertilisers**
(fertilisers containing trace elements or easily soluble calcium and magnesium compounds)
- ☐ **Micronutrient fertilisers for substrates and soils**
- ☐ **Stone meal**
- ☐ **Soil additives**
- ☐ **Plant additives**
(products containing only small amounts of nutrients; homeopathic preparations; products authorised in Germany as "plant strengtheners")
- ☐ **Algae extracts**
- ☐ **Microorganism preparations**
(products consisting mainly of microorganism cultures)
- ☐ **Rhizobia cultures / soil inoculants**
- ☐ **Seed treatment products**
- ☐ **Additives for fertilisers, slurry, manure, compost and biogas**
- ☐ **Compost and fermentation products**
- ☐ **Mulch materials, pots and technical materials**
- ☐ **Substrates and soils:** ☐ with peat
 ☐ without peat
- ☐ **Substrate components**

5. General information about the nature and intended use of the product

Product characteristics: ☐ solid
 ☐ liquid

Area of application: ☐ soil ☐ other:
 ☐ foliar
 ☐ seed

Application rate (kg/ha or l/ha):

Number of applications per growing season:

6. Product composition

- Please provide the **full composition** of the product **with all components** (i.e. including **all co-formulants/additives**). The total percentage must add up to 100%. If a component consists of several individual components, please attach a separate document with the full formulation of the component.
- Is a **component already listed as a product with EASY-CERT services**? Please tick the box "Listed as product with EASY-CERT"!
- **Components from organic farming** are highlighted. Please tick the box "From organic farming" and enclose a valid organic certificate.

Component (list all components as well as all co-formulants / additives)	CAS Number or, for micro-organisms: strain ID	Percentage (%) Exception for soils and sub- strates: small amounts can be given in mg/l or kg/m³ (please add unit!)	Function in the product (e.g. fertilising effect, soil im- provement, substrate com- ponent; preservative, dispersant, pH regulator, flocculant, complexing or chelating agent, defoamer, colourant, solvent etc.)	Raw material (material from which the component is manu- factured)	Country of origin (of the raw material)	Manufacturer / supplier	Listed as product with EASY-CERT	From organic farming
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
		%					☐	☐
Total:		%	The total of the percentages must add up to 100%! (Automatic calculation only works correctly with percentages.)					

7. Mandatory additional information on the product and manufacturing process

	No	Yes	Further details
Does the overall product contain genetically modified organisms (GMOs) or is it produced using genetically modified organisms? ¹	☐	☐	Please enclose the form " Declaration of compliance with the prohibition of genetically modified organisms ", relating to the entire product
Are PFAS (per- and polyfluoroalkyl substances) added to the product?	☐	☐	-
Are synthetic nanoparticles used? (i.e. 50% or more of the particles are in the range between 1 nm and 100 nm)	☐	☐	-
Is synthetic nitrogen used in the manufacture of the entire product (or of individual components)?	☐	☐	If so, in what form? e.g. urea, nitrate, ammonium, quaternary ammonium compounds (QAV or quats), etc.
Are processing aids used during production? (Please also list these processing aids if they are no longer present in the final product).	☐	☐	If so, which ones?
When using wood: is the wood chemically treated after felling?	☐	☐	If so, with what?
When using animal by-products:	-	-	☐ I confirm that the products comply with the requirements of Regulations (EU) 1069/2009 and 142/2011.

8. Chemical parameters of the product

(Please indicate the quantitatively relevant nutrients in %, with a maximum of two decimal places!)

Exception for soils and substrates: values can be given in **mg/l** or **kg/m³** (please add unit!)

N		%	Mn		%
P ₂ O ₅		%	Mo		%
K ₂ O		%	Na		%
B		%	S		%
Ca		%	SiO ₂		%
CaO		%	Zn		%
Co		%	pH		
Cu		%	Dry matter		%
Fe		%	Organic matter		%
Mg		%			
MgO		%			

¹ Potentially genetically modified organisms: corn, rapeseed, soybeans, sugar beet, sugar cane, microorganisms, fermentation products, vinasse, etc.

9. Further documents that must be enclosed with the application

All enclosed documents must be labelled in such a way that the content is clearly evident from the document name (e.g. **product_name_registration_form.pdf**, **product_name_GMO_declaration.pdf**, **product_name_manufacturing_process.pdf**, **component_name_organic_certificate.pdf**, etc.).

☐ **Labels** (accompanying document, etc.), including **recommendations for use**

☐ **Detailed description of the manufacturing process**, including intermediate steps

☐ **Current analysis results not older than one year** (accredited laboratory, accredited methods)

☐ **Safety data sheets** for the product and product components (if applicable)

For products with components from organic farming:

☐ Valid organic certificate issued by an accredited organic inspection body for these components

For biodegradable mulch films and similar products (e.g. biodegradable pots):

☐ Certificate in accordance with test method DIN EN 17033

For products/components made from animal excrement (solid / liquid / fermented / composted) and egg shells:

☐ Proof that the product or component does not originate from industrial animal husbandry² (documents proving the type of animal husbandry)

When using vinasse / potassium vinasse:

☐ Description of the manufacturing process for vinasse / potassium vinasse

☐ Form "[Declaration of compliance with the prohibition of genetically modified organisms](#)" for vinasse / potassium vinasse

☐ N analysis (total N, nitrate N, ammonium N and urea N)

Which extraction agent is used? (specify type, total quantity and proportion in the end product)

For products containing components derived from algae, mollusc waste, chitin or shell waste:

☐ Form "[Declaration of conformity with the sustainability requirements for materials sourced from aquatic environment](#)"

For algae products:

Are the algae extracted?

☐

No

☐

Yes

If so, please enclose the form "[Declaration of extraction of seaweed products](#)"

For products containing microorganisms:

☐ Precise specification of the growing medium

Does the product contain residues of the growing medium?

☐

No

☐

Yes

Does the product contain residues of antibiotics?

☐

No

☐

Yes

☐ **Other documents:**

² The following animal husbandry systems are excluded: fully slatted floor, cage farming, poultry keeping without free range (in accordance with DURCHFÜHRUNG DER VO (EU) 2018/848 - Nationale kontrollrelevante Klarstellungen zur VO (EU) 2018/848 idgF)

10. Confirmations

- ☐ I confirm that all components of the product (including co-formulants/additives) have been listed in Section 6, Product composition (not relevant for identical products already listed, see Section 1).
- ☐ I confirm that the product may be placed on the market in Austria and that the official requirements for this have been met.
- ☐ I undertake to notify EASY-CERT services organic inputs evaluation immediately of any changes regarding product composition, manufacturing process and changes to the nutrient composition.
- ☐ I confirm that all information provided in this form and the enclosed documents is correct and complete.

Despite careful processing, all information in the online product search and on the product confirmations is provided without guarantee. EASY-CERT services organic inputs evaluation excludes any liability.

Name:	
Company:	
Date and place:	

Handwritten or scanned forms are not accepted.