

Registration form fertilisers

for evaluation in accordance with Regulation (EC) No 2018/848 on organic production, as amended

Applicant company:		
Date:		
Product name (Trade name):		
<input type="checkbox"/> Self-manufactured product		
<input type="checkbox"/> Trade product	Producer:	

This product is identical to the following product that has already been listed (trade name, manufacturer): no further information in this registration form is needed if the compositions are equal	
<input type="checkbox"/> Solid	
<input type="checkbox"/> Liquid	

Registration requested in the following category (please choose only one category):

- N-rich fertilisers** (guide values: **N>5%**, $P_2O_5 < 2\%$, $K_2O < 2\%$)
- P-rich fertilisers** (guide values: $N < 2\%$, **$P_2O_5 > 5\%$** , $K_2O < 2\%$)
- K-rich fertilisers** (guide values: $N < 2\%$, $P_2O_5 < 2\%$, **$K_2O > 5\%$**)
- Compound fertilisers**
(various organic fertilisers; combinations of macronutrient 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 micronutrients or easily soluble calcium and magnesium compounds)
- Rock flour**
- Soil additives**
- Plant additives**
(products containing only small quantities of nutrients; homeopathic preparations; products authorised in Germany as plant strengthening products)
- Algae extracts**
- Microorganism preparations**
(products consisting mainly of microorganism cultures)
- Rhizobia products / soil inoculants / seed additives**
- Additives for fertilizers, slurry, manure, digestion and composting**
- Compost and digestates**
- Mulch material, pots and technical material**
- Substrates and soils:** with peat without peat
- Substrate components:** **Micronutrient fertilisers for substrates and soils**

b) Mandatory, additional information regarding additives and auxiliaries:	
Addition of microorganisms? If so, which ones?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Addition of urea-impregnated materials? If so, which ones?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Addition of polyacrylamide?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Addition of further flocculants (others than polyacrylamide) or defoamers? If so, which ones?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Addition of preserving agents? If so, which ones?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Addition of complexing or chelating agents? If so, which ones?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Addition of further auxiliaries or additives? If so, which ones?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Addition of components with a particle size of < 0.3 µm (nanoparticles)? If so, which ones?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Wooden components are chemically treated? If so, which treatment?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Was nitrogen added within the manufacturing process? If so, in which form?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Digestion (e.g. hydrolysis)? If so, please disclose the procedure of hydrolysis and the used auxiliaries and additives.	<input type="checkbox"/> Yes <input type="checkbox"/> No
Addition of other components, additives and auxiliaries that have not yet been mentioned in this registration form? If so, which ones?	<input type="checkbox"/> Yes <input type="checkbox"/> No

Mandatory documents

These documents are mandatory for an evaluation!

- Labels (accompanying documents) and recommendations for use
- Detailed description of the manufacturing process (including intermediate steps)

Application documents

- Declaration of compliance according to EU-Bio-VO for critical crops and microorganisms
(<https://www.betriebsmittelbewertung.at/en/zusicherungserklaerung>)
- Analysis results
- Safety data sheets
- Official notice of approval of the national authority
- Certificate for organic components
- Other documents: _____