# bio.inspecta AG

Ackerstrasse CH-5070 Frick/Switzerland Tel. +41 (0)62 865 63 00 international@bio-inspecta.ch www.bio-inspecta.ch

1. Applicant/operator



24\_512EN

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Request for approval of non-farmyard fertiliser

# Non-farmyard fertilizer, soil conditioner, compost activator

Request for approval in accordance with bio.inspecta Organic Standard or NOP

If you plan to use any fertilizer products, which are not specifically listed

- in Annex I, II of the current bio.inspecta Organic Standard (EU equivalent Standard) bi-OS
- in the paragraphs §205.203, §205.206 or in the National List (§205.601) of the NOP standard

please submit this application form to bio.inspecta and wait for our approval **before** using the inputs. **Using unauthorised inputs can lead to decertification of your crops/fields.** 

The completed form with annexes has to be sent to: international@bio-inspecta.ch

Input approvals can be complex and demanding, thus bio.inspecta recommends to **submit** the application **at least four weeks before the planned date of use.** 

Please be aware that you can only use products in accordance with the national legislation in your country. Instructions on the label of the product have to be followed.

# Name of operator b.i Number 2. Information about the input

2. Imormation about the input	
Product is purchased	Product is self manufactured
Trade name of the product	
The product is also registered under other names, as / is identical with	
From which company/distributor do you plan to buy the product?	
Manufacturer name (if known)	
Manufacturer address and website (if known)	

#### 3. Technical and chemical details

Please refer to **bio.inspecta Organic Standard, Annex I** for special requirements of certain components like farmyard manure<sup>1)</sup>, peat, products from wood, Leonardite ect.

Physical characteristics							
Solid			Liquid 🗌				
Relevant nutrients specified in %							
Nitrogen, N <sub>total</sub>	%	Organic	%	NO <sub>3</sub>	%	NH <sub>4</sub>	%
Phosphorous, P <sub>total</sub>	%	P soluble in Water	%	P <sub>2</sub> O <sub>5</sub>	%	PO <sub>4</sub>	%
Potassium, K <sub>total</sub>	%	K soluble in	%	KCI	%	K <sub>2</sub> SO <sub>4</sub>	%
Exressed as		water	70	K	%	K <sub>2</sub> O	%
<b>Magnesium,</b> Mg <sub>total</sub>	%	Mg soluble in water	%	MgCl <sub>2</sub>	%	MgSO <sub>4</sub>	%
Expressed as				Mg	%	MgO	%
Calcium, Ca <sub>total</sub>	%	Ca soluble	%	CaCl <sub>2</sub>	%	CaSO <sub>4</sub>	%
Expressed as		in water	70	Ca	%	CaO	%



<b>Micronutrients</b> (need to be listed only if they are added, not needed: concentration of micronutrients from e.g. compost)							
		В	%	Cu	%	Fe	%
Mn	%	Мо	%	Zn	%	Ni	%
Cl	%	Na	%	S	%	Si	%
Salt content (KCL)	%	Salt	%	S	%	F	%
Properties of the product							
Organic matter	%	Dry matter	%	pН			

Organic matter	%	Dry ma	atter	%		рН			
<b>Composition of the product</b> (List all ingredients, e.g. carriers, anti-caking agents, preservatives, chelating agents, surfactans, emulsifiers, anti-dustin agents, other intert ingredients) with origin									
Component (Raw material(s) the fertilizer is made from)		CAS no.		(1	ercentage .00% total)	Comment on the process (Origin, source/raw material, type of processing, GMO-material, country of origin, source of supple etc.)		terial, type iterial,	
_									
Type and quantit	y of other su	bstance	es add	led					
Addition of microorganisms:								Yes 🗌 N	0
Addition of urea-impregnated materials:							Yes 🗌 N	0	
Wood products contained in the above product were chemically treated:						i: 🗆	Yes 🗌 N	0	
Addition of preserving agents:							Yes 🗌 N	0	
Contains complexing or chelating agents:							Yes 🗌 N	0	
Addition of components with a particle size of <				< 0.3 μm	(na	noparticles	):	Yes 🗌 N	0
Was nitrogen used during production?:						Yes 🗌 N	0		
Digestion (e.g. hydrolysis):						0			
Other information considered relevant for a consequent fill and the									

Other information considered relevant for assessment of the product



4. Application
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Other:

The product shall be evaluated in accordance with		<ul><li>□ bio.inspecta Organic Standard (EU Equivalence)</li><li>□ National Organic program NOP (USDA organic)</li><li>□ Other</li></ul>
Crops concerned		
Quantity/ha on which the produc be applied	t is planned to	
Reason of use (maintenance of sonutrient deficiency observed, etc.		
bi-OS, Annex 1, Farmyard manuclude fully slatted systems, cage-r  B. Please attach the following	rearing, poultry f	-
certification body: add NOP Labels and recommend	r relevant data suse according to copy of the certinations for use	
	_	icroorganisms or risky ingredients (corn, canola, soy he prohibition of genetically modified organisms pur-

suant to Regulation (EC) No 834/2007, Please refer to the website of bio.inspecta. www.bio-

inspecta.ch, bi-OS Vendor Declaration non GMO, 24\_636EN)

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## 6. Signature

- a) This form may be filled and signed by the operator if one or several of the following points apply:
  - (bi-OS, NOP) A detailed technical data sheet by the manufacturer is attached, providing information about all active and inactive ingredients and how they are obtained.
  - (bi-OS, NOP) A confirmation that the product qualifies for use in organic agriculture to the relevent standard by a certification body accredited to the relevant standard is a attached.
  - (NOP) The product is listed by OMRI.

Operator name				
Place/Date	Name	Signature		
b) This form must be filled and are not applicable.	signed by the manufacturer o	of the product if the points under a)		
Manufacturer name				
Place/Date	Name	Signature and Stamp		
7. To be completed by bio.in	specta			
Final assessment				
☐ Request is approved for	☐ bio.inspecta Organic Stand	dard (EU Equivalence) ] Other		
☐ Request is rejected for	☐ bio.inspecta Organic Stand	dard (EU Equivalence) ] Other		
Explanation & justification				
Place/Date	Signature & Name			
This approval is valid for three years from the date of singnatur of bio.inspecta.  It is in the responsibility of the operation to use only inputs, which have been approved for the respective standard				