

# *Organic System Plan*

## **IFOAM 2014**

### **a) First Ifoam certification**

**Note:** This document provides specific requirements IFOAM 2014 that are not dealt with exhaustively by the OSP M 80 submitted for certification in accordance with EU Reg. 834/2007

Therefore, if the company intends to seek IFOAM 2014 certification (first certification) must submit: the OSP M 80 for certification in accordance with EU Reg. 834/2007: and this document specifically for IFOAM 2014 – M 265

### **b) Renew of the Ifoam certificate**

If the company wants to renew the Ifoam certificate must submit only this document M 265 (to comply with the requirements of the new standard IFOAM 2014) and indicate the OSP M 80 already submitted for certification in accordance with EU Reg. 834/2007

OPERATOR NAME	ADDRESS	BAC CODE
<b>Subcontracted Production</b>	<b>Yes</b> <input type="checkbox"/>	<b>No</b> <input type="checkbox"/>
<b>Name of subcontractor</b>		
<b>Name of Certification Body of subcontractor</b>		

**Kind of operation** (Please specify the type of activity by placing an X in the box of interest)

<b>Bee keeping</b>		Beekeeping - processing			

Specify the OSP Master 080		Date of the Master 080	
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Products to be certified Ifoam


**Reference documents:**

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- **IFOAM Standard 2014**
- **Ifoam 2014 Appendix . 5 - SUBSTANCES FOR PEST AND DISEASE CONTROL AND DISINFECTION IN LIVESTOCK HOUSING**

2.3	Inappropriate technologies	NA	SPECIFICATIONS
	<b>General Principle</b> Organic agriculture and aquaculture are based on the precautionary principle and should prevent significant risks by adopting appropriate technologies and rejecting unpredictable ones.		<b>Specify the references to documents attached, and justify the NA</b>
2.3.1	The deliberate use or negligent introduction of genetically engineered organisms or their derivatives is prohibited. This shall include animals, seed, propagation material, feed, and farm inputs such as fertilizers, soil conditioners, or crop protection materials, but shall exclude vaccines.		Please describe the measures taken to ensure the exclusion of genetically modified organisms or their derivatives
2.3.4	On farms with split (including parallel) production, the use of genetically engineered organisms is not permitted in any production activity on the farm.		Please describe the measures taken in the production unit (bio and non-bio) to ensure the exclusion of genetically modified organisms or their derivatives
2.3.5	The use of nanomaterials is prohibited in organic production and processing, including in packaging and product contact surfaces. No substance allowed under this standard shall be		<b>Compulsory</b> <b>Please complete the M 260 Nano material declaration</b>

	allowed in nano form.		
3.1.2	Parallel Production		
3.1.2	<p>Simultaneous production of the same products (parallel production) is only permitted where such production is undertaken in a way that allows clear and continuous and verifiable separation of all operations and products claimed as organic. Organic and non-organic units in parallel production must be physically, financially and operationally separated.</p> <p>Parallel Production: Any production where the same unit is growing, breeding, Handling or processing the same products in an organic system and in a non organic system. A situation with “organic” and “in conversion” production of the same product is also parallel production. Parallel production is a special instance of split production</p>		<p><b>Please describe the measures taken to ensure the physical, operational and financial separation between the organic and conventional (production data; sales records for organic and conventional productions);</b></p>

5.8	Bee keeping	NA*	SPECIFICATIONS
			<b>Specify the references to documents attached, and justify the NA</b>
5.8.1	The areas within a 3 km radius of the hives shall consist of organically managed fields, uncultivated land and/or wild natural areas in a way that ensures access to sources of honeydew, nectar and pollen that meets organic crop production requirements sufficient to supply all of the bees' nutritional needs.		Please describe and attach a map indicating the location of hives
5.8.2	The operator shall not place hives within a foraging distance (5 kms) of fields or other areas with a high contamination risk (e.g. conventional fields, industrial zones and highways).		Please describe and attach a map indicating the location of hives
	<b>Pest and disease control</b>	NA*	<b>SPECIFICATIONS</b>
			<b>SPECIFY THE REFERENCES TO DOCUMENTS ATTACHED, AND JUSTIFY THE NA</b>
5.8.7	For pest and disease control the following are permitted: a. lactic acid, formic acid; b. oxalic acid , acetic acid; c. sulfur; d. natural essential oils (e.g. menthol, eucalyptol, camphor); e. Bacillus thuringiensis; f. steam, direct flame and caustic soda for hive disinfection.		Please describe the management and control of pests and diseases
5.8.13	Artificial insemination of queen bees is permitted.		Please describe
5.8.14	The use of chemical synthetic bee repellents is prohibited. The use of smoke should be kept to a minimum. Acceptable smoking materials should be natural or from materials that meet the requirements of these standards.		Please describe
	The colonies and families are treated and eventually placed in isolation apiaries only in the case of containment of diseases and		Please describe

	infestations?		
	are used phytotherapeutic and homeopathic products?		Please describe
<b>Beekeeping – processing</b>			
5.8.15	Honey temperatures shall be maintained as low as possible, and not exceed 45°C, during the extraction and processing of products derived from bee keeping..		Describe the process of extraction and temperature management, including the monitoring and measurement of the temperature

\* NA = not applicable.

<b>STORAGE</b>	<b>NA</b>	<b>SPECIFICATIONS</b> Specify the references to internal documents and attachments and to justify the NA	<b>Documents and recordings:</b>
<p>the operator shall ensure that during the storage of organic products are clearly identifiable at all times and that stores are managed in order to avoid that organic products can be mixed or contaminated with products and / or substances not in compliance with organic standards. The operator that is organic and non-organic products, guarantees that:</p> <ol style="list-style-type: none"> <li>the pre-packaged organic products are adequately protected, labeled and stored in identified areas;</li> <li>organic products in bulk (non-protected products):</li> </ol> <ul style="list-style-type: none"> <li>they are kept distinct from other agricultural products and / or food;</li> <li>has been carried out a proper cleaning of equipment and warehouses prior to storage, of which the effectiveness has been verified;</li> <li>cleaning operations are recorded.</li> </ul>	<input type="checkbox"/>		<p>recordings:</p> <ul style="list-style-type: none"> <li>stock accounts (inputs, outputs, stocks)</li> <li>cleaning warehouses and efficiency of the cleaning tests (if any);</li> <li>disinfectant treatments (if any).</li> </ul>

<p align="center"><b>SHIPPING and PROTECTION PRODUCTS</b> the operator shall:</p>	<p align="center"><b>NA</b></p>	<p align="center"><b>SPECIFICATIONS</b> Specify the references to internal documents and attachments and to justify the NA</p>	<p align="center"><b>Documents and recordings:</b></p>
<p>1. carry organic products in other units, including wholesalers and retailers, only in appropriate packaging, containers or vehicles closed in such a way that the contents can not be replaced if achieved without manipulation or damage of the seal;</p> <p>2. Only use packaging, containers or vehicles suitable for use and properly cleaned</p> <p>Notwithstanding, it is not required the closing of packaging, containers or vehicles if</p> <p>a) transportation is direct between two operators, both subject to the organic control system;</p> <p>b) the transport of bulk products is not mixed with non-organic products;</p> <p>c) both the consignor that the recipient, keep the documents relating to the transport available to the authority or body responsible for the control of such operations.</p>	<p align="center"><input type="checkbox"/></p>		<p><b>Documents and recordings:</b> fiscal of transport documents (e. DDT), transaction documents (DT), documents or records of cleaning and washing. Either issued or received.</p>
<p><b>TRANSPORT *, IDENTIFICATION OF PRODUCTS:</b></p> <p>The operator agrees to identify biological products transported by a label, in addition to other indications of the law, indicates:</p> <p>a) the name and address of the operator and, where different, of the owner or seller of the product;</p> <p>b) the name of the product accompanied by a reference to the organic method;</p> <p>c) the name and / or number of the control code;</p> <p>d) identification of the lot, and which permits to link the lot with the accounts of the operator.</p> <p>The information above under letters a) to d), may be included in an accompanying document which must contain information on the supplier and the carrier and can be undeniably linked with the packaging, container or means of transport of the products</p>	<p align="center"><input type="checkbox"/></p>		

\* unless the transport is not already certified in their ow

Ifoam	Social Justice	<p align="center"><b>Compulsory</b> Please annex Master 261 Social Justice declaration</p>
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Date \_\_\_\_/\_\_\_\_/\_\_\_\_

Signature of the farm responsible \_\_\_\_\_