

Application Form for Inclusion of an Organically Certified Commercial Product in the 2011 FiBL List of Products for Organic Processing

Marketer

Company			FiBL client number
Contact person	Telephone	Fax	E-Mail

Producer

The producer is the same as the marketer
 The producer is not the same as the marketer
 The producer's data are on file at FiBL:

Company	FiBL client number
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The producer's data are not on file at FiBL

Company	
Street	Website
Postcode	Town/City
Country	
Telephone	Fax
	E-Mail

Product

E number (if applicable)

Item name

Item number	Container size	Item number	Container size	Item number	Container size	Item number	Container size
Product type, according to FiBL category (please use semicolons [;] between the items in multiple listings)							
Note:							

Information on the Product (required field)

The aforementioned product contains:

intentionally added/generated components with a particle size < 0.2 µm (nanoparticles)	<input checked="" type="checkbox"/>	No	<input checked="" type="checkbox"/>	Yes
iodized culinary salt	<input checked="" type="checkbox"/>	No	<input checked="" type="checkbox"/>	Yes
prussiate of soda or potash (sodium or potassium ferricyanide)	<input checked="" type="checkbox"/>	No	<input checked="" type="checkbox"/>	Yes
NPS	<input checked="" type="checkbox"/>	No	<input checked="" type="checkbox"/>	Yes
in a use according to the sample formulations, etc., concentrations of NaNO ₂ and/or NaNO ₃ will reach ppm in the final product, prior to heating (if applicable).				
natural flavours	<input checked="" type="checkbox"/>	No	<input checked="" type="checkbox"/>	Yes
flavour extracts	<input checked="" type="checkbox"/>	No	<input checked="" type="checkbox"/>	Yes
smoke flavours	<input checked="" type="checkbox"/>	No	<input checked="" type="checkbox"/>	Yes
The product will be				
marketed with a designation indicating approval for use in organic agriculture (required field)	<input checked="" type="checkbox"/>	No	<input checked="" type="checkbox"/>	Yes

Applicant's Confirmation

The statements in the fields with the gray background are herewith released for publication (particularly in a list of commercial products approved for organic food).
 Electronic transmission of the data constitutes release.

The applicant assures all parties that the product submitted by itself is approved for the intended market use in the context of organic food processing pursuant to Regulation (EC) 834/2007. The Undersigned is bound to this confirmation until cancelled, at least until the expiration of the validity period of the FiBL List of Products for Organic Processing on 28 February 2012. The applicant confirms that its statements are correct and it shall inform FiBL Germany promptly of any changes. Should the applicant become aware of any circumstances indicating that the confirmation will not be complied with during this period, it shall notify FiBL Germany [FiBL Deutschland e.V.] of the circumstances indicating that the statements are incorrect or have become incorrect.

We also agree herewith that the confirmation may be checked for correctness in the scope of the inspection procedure according to the EC Organic Regulation and that the inspection body may inform the Research Institute of Organic Agriculture (FiBL Germany) accordingly.

Place	Date	Name / Signature	Stamp
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Return the completed form to:



Research Institute of Organic Agriculture
 FiBL Germany
 Postfach 90 01 63
 60441 Frankfurt am Main, Germany

Tel.: +49 69 7137699-54
 Fax: +49 69 7137699-9
 zusatzstoffe@zusatzstoffe.org

Website: www.fibl.org
 www.zusatzstoffe.org

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Company		FiBL client number	Item name / Trade name	
Product Composition				
The product is composed of the following additives, or the following processing aids (e.g., free-flow agents) were added				
Product	Producer	Added	Organic / Association Quality	
E 153	Vegetable black	X	X	
E 160b	Annatto, bixin, norbixin	X	X	
E 170	Calcium carbonate	X	X	
E 220	Sulphur dioxide	X	X	
E 224	Potassium metabisulphite	X	X	
E 250	Sodium nitrite	X	X	
E 252	Potassium nitrate	X	X	
E 270	Lactic acid	X	X	
E 290	Carbon dioxide	X	X	
E 296	Malic acid	X	X	
E 300	Ascorbic acid	X	X	
E 301	Sodium ascorbate	X	X	
E 306	Tocopherol extracts	X	X	
E 322	Lecithin	X	X	
	Lecithin, unmodified	X	X	
E 325	Sodium lactate	X	X	
E 330	Citric acid	X	X	
E 331	Sodium citrate	X	X	
E 333	Calcium citrate	X	X	
E 334	Tartaric acid (L(+)-)	X	X	
E 335	Sodium tartrate	X	X	
E 336	Potassium tartrate	X	X	
E 341 (i)	Monocalcium phosphate	X	X	
E 400	Alginate acid	X	X	
E 401	Sodium alginate	X	X	
E 402	Potassium alginate	X	X	
E 406	Agar	X	X	
E 407	Carrageenan	X	X	
E 410	Locust bean gum	X	X	
E 412	Guar gum	X	X	
E 414	Arabic gum	X	X	
E 415	Xanthan gum	X	X	
E 422	Glycerin	X	X	
E 440(i)	Pectin, unmodified/non-amidated	X	X	
E 464	Hydroxypropyl methylcellulose	X	X	
E 500	Sodium carbonate	X	X	
E 501	Potassium carbonate (potash)	X	X	
E 503	Ammonium carbonate	X	X	
E 504	Magnesium carbonate	X	X	
E 509	Calcium chloride	X	X	
E 516	Calcium sulphate	X	X	
E 524	Sodium hydroxide	X	X	
E 551	Silicon dioxide	X	X	
E 553b	Talc	X	X	
E 938	Argon	X	X	
E 939	Helium	X	X	
E 941	Nitrogen	X	X	
E 948	Oxygen	X	X	
Place	Date	Name / Signature	Stamp	

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