



BioGro New Zealand Certificate of Compliance

This certificate confirms that the company and operations listed below are certified by BioGro.

Company: **Environmental Fertilisers Ltd**

**1 Railway Street
Paeroa 3600
New Zealand**

BioGro Number: **3533**
First Certified From: **14/02/2003**
Date of Issue: **20/12/2021**

#	Operation Name	Operation Facility/Address	Scope of Certification(s)	Inputs
1	Environmental Fertilisers Ltd - 1 - Environmental Fertilisers Ltd	1 Railway Street, Paeroa , New Zealand	Input Program	Annex A

Certification Valid From: **1/08/2021**
Anniversary Date / Certificate Valid To: **31/07/2022**
Renewal Due: **4 Months** Before Expiry

Director: **Donald Nordeng**

For the purpose of USDA NOP & COR: once certified, a production or handling operation's organic certification continues in effect until surrendered, suspended or revoked

This certificate is issued within the scope of the accreditation for product certification issued by the IOAS. Registration number: 23

The above named licensee is licensed to apply or direct the application of the BioGro Certification trademark provided the product has been produced in accordance with the BioGro Organic Standards by the licensee or under the licensee's supervision at the location named in this certificate. While all due care and skill was exercised in carrying out this assessment, BioGro New Zealand Ltd accepts responsibility only for proven gross negligence. This is not a legal document and cannot be used as such. This certificate remains the property of BioGro New Zealand Ltd to whom it must be returned if required.

Issuing Office:

BioGro New Zealand Ltd
Digital Nomad (Old Bank Arcade)
98 Customhouse Quay
Wellington 6011
New Zealand

Tel +64 4 801 9741

Email: info@biogro.co.nz
www.biogro.co.nz





BioGro New Zealand Annex A

Inputs Certification Programme

BioGro Number: 3533

Annex to BioGro
Certificate Number:

3533 Environmental
Fertilisers Ltd CO1 21-
22

This Annex lists the products and services enrolled in BioGro's Input Certification Programme as compliant for use in organic production or food processing and handling under the standards and/or market access programmes as indicated below. This Annex is only valid when used in conjunction with the BioGro New Zealand Certificate of Compliance.

1 Environmental Fertilisers Ltd - 1 - Environmental Fertilisers Ltd

Category	Brand Name	Status	BioGro Organic	IFOAM	MPI OOAP EU	MPI OOAP UK	MPI OOAP Switzerland	MPI OOAP Taiwan	USDA NOP	JAS	Restriction
Soil & Plant Nutrition	EF Activated Carbon	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Bas 50	R	Y	Y	Y	Y	Y	Y	Y	Y	To be applied at a maximum application rate of 500 kg/ha/year for use on certified land
Soil & Plant Nutrition	EF Boric Acid	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Soil & Plant Nutrition	EF Cobalt Sulphate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Soil & Plant Nutrition	EF Fish-Carbon	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Manganese sulphate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Soil & Plant Nutrition	EF Microbe Food	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Nature's Nitro	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Nature's Organic Fertiliser	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Raw Humates	P	Y	Y	Y	Y	Y	Y	Y	Y	

Notes:

IFOAM: accredited by IOAS (International Organic Accredited Service).

MPI OOAP - EU - Ministry for Primary Industries Official Organic Assurance Programme for exports to Europe (EU) in accordance to Article 7 of Regulation (EC) No 1235/2008.

MPI OOAP - USDA NOP: Certified to the USDA organic regulations, 7CFR Part 205

MPI OOAP - Taiwan: exporting to Taiwan under the equivalency.

MPI OOAP - Switzerland: exporting to Switzerland under the equivalency.

MPI OOAP - Japan: exporting to Japan under the equivalency.

MPI Technical Rules: Certified to the MPI Technical Rules for Organic Production.

SA Certification Accepted Product: Soil Association Certification Accepted Product.

COR: Canada Organic Regime – CAN. CGSB-32.310-2015 and CAN.CGSB-32.311-2015

BioGro EU: Exporting to Europe (EU) in accordance to the IACB EU standard which is deemed as equivalent to Article 10 of Regulation (EC) No 1235/2008 .

This document has been issued on the basis of Article 29(1) of Regulation (EC) No 834/2007 and of Regulation (EC) No 889/2008. The declared operator has submitted his activities under control, and meets the requirements laid down in the named Regulations. US-Canada Equivalency: Certified to the terms of the US-Canada Organic Equivalency Arrangement. POS: Pacific Organic Standard.

Category	Brand Name	Status	BioGro Organic	IFOAM	MPI OOAP EU	MPI OOAP UK	MPI OOAP Switzerland	MPI OOAP Taiwan	USDA NOP	JAS	Restriction
Soil & Plant Nutrition	EF Recharge	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Sodium molybdate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Soil & Plant Nutrition	EF Soil Conditioner	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Soil Force	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Soil Mag	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Activated Carbon Foliar	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Bio-Cal	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Boron Chelate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Soil & Plant Nutrition	EF Cal-Bor	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Cal-Phos	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Cobalt Chelate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Soil & Plant Nutrition	EF Fish Plus	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Iron Chelate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Soil & Plant Nutrition	EF Liquid Kelp	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Liquid Micronised Humates	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Manganese Chelate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.

Notes:

IFOAM: accredited by IOAS (International Organic Accredited Service).

MPI OOAP - EU - Ministry for Primary Industries Official Organic Assurance Programme for exports to Europe (EU) in accordance to Article 7 of Regulation (EC) No 1235/2008.

MPI OOAP - USDA NOP: Certified to the USDA organic regulations, 7CFR Part 205

MPI OOAP - Taiwan: exporting to Taiwan under the equivalency.

MPI OOAP - Switzerland: exporting to Switzerland under the equivalency.

MPI OOAP - Japan: exporting to Japan under the equivalency.

MPI Technical Rules: Certified to the MPI Technical Rules for Organic Production.

SA Certification Accepted Product: Soil Association Certification Accepted Product.

COR: Canada Organic Regime – CAN. CGSB-32.310-2015 and CAN.CGSB-32.311-2015

BioGro EU: Exporting to Europe (EU) in accordance to the IACB EU standard which is deemed as equivalent to Article 10 of Regulation (EC) No 1235/2008 .

This document has been issued on the basis of Article 29(1) of Regulation (EC) No 834/2007 and of Regulation (EC) No 889/2008. The declared operator has submitted his activities under control, and meets the requirements laid down in the named Regulations. US-Canada Equivalency: Certified to the terms of the US-Canada Organic Equivalency Arrangement. POS: Pacific Organic Standard.

Category	Brand Name	Status	BioGro Organic	IFOAM	MPI OOAP EU	MPI OOAP UK	MPI OOAP Switzerland	MPI OOAP Taiwan	USDA NOP	JAS	Restriction
Soil & Plant Nutrition	EF Molasses	R	Y	Y	Y	Y	Y	Y	Y	Y	Cannot be used on any BioGro certified organic crop destined for, or to be used as an ingredient in a processed product destined for the COR organic market.
Soil & Plant Nutrition	EF Molybdenum Chelate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Livestock Feed / Supplement	EF Selenium Chelate	R	Y	Y	Y	Y	Y	Y	Y	Y	Product can be applied to pasture for the purpose of preventing and/or treating selenium deficiency in animals
Soil & Plant Nutrition	EF Zinc Chelate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Soil & Plant Nutrition	EF Elemental Sulphur	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Mag-Phos	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Iron Sulphate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Soil & Plant Nutrition	EF Copper Chelate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Soil & Plant Nutrition	EF Copper Sulphate	R	Y	Y	Y	Y	Y	Y	Y	Y	Clear justification is required – for example soil/leaf/petiole tests or documented symptoms of deficiency.
Soil & Plant Nutrition	EF Char-Phos	P	Y	Y	Y	Y	Y	Y	Y	Y	
Soil & Plant Nutrition	EF Pure Molasses	P	Y	Y	Y	Y	Y	Y	Y	Y	

Notes:

IFOAM: accredited by IOAS (International Organic Accredited Service).

MPI OOAP - EU - Ministry for Primary Industries Official Organic Assurance Programme for exports to Europe (EU) in accordance to Article 7 of Regulation (EC) No 1235/2008.

MPI OOAP - USDA NOP: Certified to the USDA organic regulations, 7CFR Part 205

MPI OOAP - Taiwan: exporting to Taiwan under the equivalency.

MPI OOAP - Switzerland: exporting to Switzerland under the equivalency.

MPI OOAP - Japan: exporting to Japan under the equivalency.

MPI Technical Rules: Certified to the MPI Technical Rules for Organic Production.

SA Certification Accepted Product: Soil Association Certification Accepted Product.

COR: Canada Organic Regime – CAN. CGSB-32.310-2015 and CAN.CGSB-32.311-2015

BioGro EU: Exporting to Europe (EU) in accordance to the IACB EU standard which is deemed as equivalent to Article 10 of Regulation (EC) No 1235/2008 .

This document has been issued on the basis of Article 29(1) of Regulation (EC) No 834/2007 and of Regulation (EC) No 889/2008. The declared operator has submitted his activities under control, and meets the requirements laid down in the named Regulations. US-Canada Equivalency: Certified to the terms of the US-Canada Organic Equivalency Arrangement. POS: Pacific Organic Standard.