

Attestation

INPUTS APPROVED FOR ORGANIC AGRICULTURE

N° 125253/ 202511251619

Ecocert Canada hereby confirms that:

BioFert Manufacturing Inc. (Terralink)

464 Riverside Road V2S 7M1 Abbotsford British Columbia-Canada

has been audited and attested according to the certification scheme

Canadian Organic Standards*



For production steps / activities:

MANUFACTURER

For the following product categories :

Fertilizers and Crop Support

Attestation issued on 25 November 2025

Ecocert Canada

4061 Boulevard Guillaume Couture, LOCAL 201, Lévis, Québec,
G6W 6N2, Canada

<https://www.ecocert.com/fr-CA/home>

Sébastien Houle

The attestation is valid until: 7 September 2026

The last audit took place on

*pursuant to the standards CAN/CSGB 32.310 - General Principles and Management Standards, the CAN/CSGB 32.311 - Permitted Substances Lists and CAN/CSGB 32.312-Aquaculture - General principles, management standards and permitted substances lists

Ecocert Canada confirms after inspection that the products listed in the annex are compliant with the Canadian Organic Standards, so long as any restrictions regarding their use outlined in the annex are respected. This attestation remains valid unless suspended or cancelled by ECOCERT CANADA.

Annex to the Attestation

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BioFert Manufacturing Inc. (Terralink)

Canadian Organic Standards*

Inputs attested for the trademark: **BioFert Manufacturing Inc. (Terralink)**

INPUT(S)	APPLICABLE SECTION	RESTRICTION
>0-0-50+17S SOP (SULPHATE OF POTASH)	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>0-0-53 +18S (Sulphate of Potash)	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>12% K-Humate	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
> BIOFISH 2-1-0	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	

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>Blood Meal 13.6-0-0 Granular	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>Cal-O 0-0-0+4Ca+0.02B	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	May only be used when soil and plant boron deficiencies are documented by visual symptoms or by testing of soil or plant tissue, or when the need for a preventative application can be documented.
>Cal-O 0-0-0+4Ca+0.02B	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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>Essential Iron 0-0-3+2.5S +3FE	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To be used when soil and plant deficiencies in iron are documented by visual symptoms or by testing of soil and/or plant tissue, or when the need for a preventative application can be documented.
>Essential Micro 0-0- 0+0.5Mg+2S+1.55Mn +0.6B+1Zn+0.0225Mo	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Allowed when soil and plant deficiencies are documented by visual symptoms or by testing of soil or plant tissue, or when the need for a preventative application is documented.

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INPUT(S)	APPLICABLE SECTION	RESTRICTION
> Feather Meal 11-0-0	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To be used when soil and plant deficiencies in iron are documented by visual symptoms or by testing of soil and/or plant tissue, or when the need for a preventative application can be documented.
> FERROTURF 3-0-0+3FE	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
> Fish Bonemeal 4-13-0 Granulated	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	

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>GENERAL PURPOSE 2-2-0 (liquid)	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>General Purpose 4-3- 9+3.5Ca+4.7Mg+9.5S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.
>General Purpose 4-3- 9+3.5Ca+4.7Mg+9.5S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>GYP-LINK	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.

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>LAWN BOOST 7-2-3+3.5CA+4S+3FE	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.
>LAWN BOOST 7-2-3+3.5CA+4S+3FE	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To be used when soil and plant deficiencies in iron are documented by visual symptoms or by testing of soil and/or plant tissue, or when the need for a preventative application can be documented.
>LAWN BOOST 7-2-3+3.5CA+4S+3FE	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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>N-PLUS 10-2-0	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>Organic Blend 6-2-7	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.
>Organic Blend 6-2-7	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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>Organic Fall 0-6-8+13CA +1MG+4S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>ORGANIC PHOS 1-5-1	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>Organic Premium 7-2-4 +2.5Ca +2.2Mg +4S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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>Organic Premix 6-2-0	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Organo-K 0-0-5+1.5S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Organo-Sul 90% 0-0-0+90S Elemental Sulphur	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	

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>Orgunique Blood Meal 12 -0-0 +0.2Fe	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>Orgunique Bone Meal Plus 4-13-0 +13Ca	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Orgunique Compost Activator Organic	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.

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>Orgunique Compost Activator Organic	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Orgunique General Purpose 4-3-9 +3.5Ca +4.7Mg +9.5S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.
>Orgunique General Purpose 4-3-9 +3.5Ca +4.7Mg +9.5S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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>Orgunique Humik	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Orgunique Kelp Boost Liquid 0-0-3	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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>Orgunique Lawn Food 8-2 -3 +2Ca +2.5S +3Fe	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To be used when soil and plant deficiencies in iron are documented by visual symptoms or by testing of soil and/or plant tissue, or when the need for a preventative application can be documented.
>Orgunique Lawn Food 8-2 -3 +2Ca +2.5S +3Fe	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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>Orgunique Simply Calcium Liquid 0-0-0 + 4Ca +0.02B	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	May only be used when soil and plant boron deficiencies are documented by visual symptoms or by testing of soil or plant tissue, or when the need for a preventative application can be documented.
>Orgunique Simply Calcium Liquid 0-0-0 + 4Ca +0.02B	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Orgunique Soil Acidifier 0-0-0 +90S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.

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>Orgunique Soil Acidifier 0-0-0 +90S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Orgunique Tomato & Vegetable 4-3-7 +4.5Ca +3.5Mg +7.5S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.
>Orgunique Tomato & Vegetable 4-3-7 +4.5Ca +3.5Mg +7.5S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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> RAPI-GRO 0-0-3	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
> ROOTPRO 0-0-2	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
> SULPHATE OF POTASH MAGNESIA 0-0- 22+10.8MG+22S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	

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**The attestation is valid until:
7 September 2026**

Ecocert Canada

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Annex to the Attestation

INPUTS APPROVED FOR ORGANIC AGRICULTURE
N° 125253/ 202511251619



BioFert Manufacturing Inc. (Terralink)

Canadian Organic Standards*

Inputs attested for the trademark: **BioFert Manufacturing Inc. (Terralink)**

INPUT(S)	APPLICABLE SECTION	RESTRICTION
>Super Phos 3-7-3 +10Ca +1.5Mg +3S+ 0.1Mn+ 0.1B +0.1Zn	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	May only be used when soil and plant boron, zinc and manganese deficiencies are documented by visual symptoms or by testing of soil or plant tissue, or when the need for a preventative application can be documented.
>Super Phos 3-7-3 +10Ca +1.5Mg +3S+ 0.1Mn+ 0.1B +0.1Zn	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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N° 125253/ 202511251619



BioFert Manufacturing Inc. (Terralink)

Canadian Organic Standards*

Inputs attested for the trademark: **Lacoste**

INPUT(S)	APPLICABLE SECTION	RESTRICTION
> LACOSTE ORGANIC TOMATO & VEGETABLE 4- 3-7	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.
> LACOSTE ORGANIC TOMATO & VEGETABLE 4- 3-7	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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INPUTS APPROVED FOR ORGANIC AGRICULTURE

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BioFert Manufacturing Inc. (Terralink)

Canadian Organic Standards*

Inputs attested for the trademark: **Orgunique**

INPUT(S)	APPLICABLE SECTION	RESTRICTION
>Orgunique Blood Meal 12 -0-0 +0.2Fe	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>Orgunique Bone Meal Plus 4-13-0 +13Ca	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Orgunique Compost Activator Organic	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.

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BioFert Manufacturing Inc. (Terralink)

Canadian Organic Standards*

Inputs attested for the trademark: **Orgunique**

INPUT(S)	APPLICABLE SECTION	RESTRICTION
>Orgunique Compost Activator Organic	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Orgunique General Purpose 4-3-9 +3.5Ca +4.7Mg +9.5S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.
>Orgunique General Purpose 4-3-9 +3.5Ca +4.7Mg +9.5S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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BioFert Manufacturing Inc. (Terralink)

Canadian Organic Standards*

Inputs attested for the trademark: **Orgunique**

INPUT(S)	APPLICABLE SECTION	RESTRICTION
>Orgunique Humik	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Orgunique Kelp Boost Liquid 0-0-3	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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BioFert Manufacturing Inc. (Terralink)

Canadian Organic Standards*

Inputs attested for the trademark: **Orgunique**

INPUT(S)	APPLICABLE SECTION	RESTRICTION
>Orgunique Lawn Food 8-2 -3 +2Ca +2.5S +3Fe	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To be used when soil and plant deficiencies in iron are documented by visual symptoms or by testing of soil and/or plant tissue, or when the need for a preventative application can be documented.
>Orgunique Lawn Food 8-2 -3 +2Ca +2.5S +3Fe	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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BioFert Manufacturing Inc. (Terralink)

Canadian Organic Standards*

Inputs attested for the trademark: **Orgunique**

INPUT(S)	APPLICABLE SECTION	RESTRICTION
>Orgunique Simply Calcium Liquid 0-0-0 + 4Ca +0.02B	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	May only be used when soil and plant boron deficiencies are documented by visual symptoms or by testing of soil or plant tissue, or when the need for a preventative application can be documented.
>Orgunique Simply Calcium Liquid 0-0-0 + 4Ca +0.02B	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Orgunique Soil Acidifier 0-0-0 +90S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.

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Inputs attested for the trademark: **Orgunique**

INPUT(S)	APPLICABLE SECTION	RESTRICTION
>Orgunique Soil Acidifier 0-0-0 +90S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.
>Orgunique Tomato & Vegetable 4-3-7 +4.5Ca +3.5Mg +7.5S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	To correct calcium and sulphur deficiencies and soil salinity problems.
>Orgunique Tomato & Vegetable 4-3-7 +4.5Ca +3.5Mg +7.5S	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

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