



ATTESTATION

For inputs in compliance with "**Organic Production Systems General Principles & Management Standards AND Permitted Substances Lists**"
or (CAN/CGSB 32.310-2015 and CAN/CGSB 32.311-2015)

Attestation number: **125253-C-2017-07-26**
Number of Products: **26**

This Attestation is issued to the following company:

BioFert Manufacturing Inc.

464 Riverside Road,
Abbotsford, (British Columbia), V2S 7M1

Client #: 125253

Ecocert Canada confirms after inspection that the products listed in the annex below **are compliant with CAN/CGSB-32.310-2015 and CAN/CGSB-32.311-2015**, so long as any restrictions regarding their use (outlined in the annex) are respected.

A handwritten signature in blue ink, appearing to read 'Simon Jacques', is written over a faint blue starburst graphic.

Issue date : September 19, 2017
Expiration date : July 25, 2018

Simon Jacques
Input Review Officer

**This document is the property of Ecocert. It must be returned upon request.
Only the original is considered valid until the expiration date.
This document becomes invalid upon receipt of notice of cancellation of the input contract.**



Annex to Ecocert Attestation # 125253-C-2017-07-26

BioFert Manufacturing Inc.

464 Riverside Road,
Abbotsford, (British Columbia), V2S 7M1

Client #: 125253

Ecocert Canada confirms after inspection that the products listed below **are compliant with CAN/CGSB-32.310-2015 and CAN/CGSB-32.311-2015**, so long as any restrictions regarding their use are respected.

Product Names	Applicable section of CAN-CGSB 32.311-2015	Restrictions
BioFish 3-1-2	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in copper, boron, manganese, zinc, iron & magnesium. May be used as a plant growth regulator. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited.
Blood meal 12-0-0	4.2 – Soil amendments and crop nutrition	No restrictions
Blood meal 12-0-0 Water Soluble	4.2 – Soil amendments and crop nutrition	No restrictions
Calcium lime	4.2 – Soil amendments and crop nutrition	No restrictions

Cal-O 0-0-0+4CaO	4.2 – Soil amendments and crop nutrition	May be used to correct a documented deficiency in boron.
Cal-O 6%	4.2 – Soil amendments and crop nutrition	No restrictions
Crop Conditioner 1-0-4	4.2 – Soil amendments and crop nutrition	To be used with documented deficiencies in copper, boron, manganese, zinc and iron. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited. May be used as a plant growth regulator.
Earth Boost 1-1-0	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in copper, boron, manganese & zinc. To correct calcium and sulphur deficiencies and soil salinity problems.
Fish Concentrate 2-3-0	4.2 – Soil amendments and crop nutrition	May be used as a plant growth regulator.
Fruit & Berry 3-2-4	4.2 – Soil amendments and crop nutrition	To be used with documented deficiencies in copper, boron, manganese, zinc and iron. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited. May be used as a plant growth regulator.
General Purpose 3-2-5	4.2 – Soil amendments and crop nutrition	To be used with documented deficiencies in copper, boron, manganese, zinc and iron. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited. May be used as a plant growth regulator.
General Purpose 4-3-9	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in copper, boron, manganese, zinc, calcium & sulphur. May be used to correct soil salinity problems. May be used as a soil amendment when more buffered sources of sulphur are not appropriate, and as a foliar application. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited.
GreenUp 0-0-15	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in boron.
Hi-N 10-3-0	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in copper, boron, manganese & zinc. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited.
Hi-P 0-12-0	4.2 – Soil amendments...	No restrictions
HumiSul 90	4.2 – Soil amendments and crop nutrition	May be used as a soil amendment when more buffered sources of sulphur are not appropriate, and as a foliar application
Lawn Food 3-1-5	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in copper, boron, manganese, zinc, iron & magnesium. May be used as a plant growth regulator. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited.

Lawn Food 8-2-3	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in copper, boron, manganese, zinc and iron. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited. May be used as a plant growth regulator.
Organic Blend 6-2-7	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in copper, boron, manganese, zinc, calcium & sulphur. May be used to correct soil salinity problems. May be used as a soil amendment when more buffered sources of sulphur are not appropriate, and as a foliar application. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited.
Organic Pre-mix 6-2-0	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in copper, boron, manganese & zinc. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited.
RapiGro 0-0-5	4.2 – Soil amendments and crop nutrition	To be used with documented deficiencies in copper, boron, manganese, zinc and iron. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited. May be used as a plant growth regulator.
Root Conditioner	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in copper, boron, manganese & zinc. Shall be used with caution to prevent excessive copper accumulation in the soil, which may prohibit future use. Visible copper residue on harvested crops is prohibited.
Rose & Flower 2-2-5	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in copper, boron, manganese, zinc and iron. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited. May be used as a plant growth regulator.
Starter Food 1-3-15	4.2 – Soil amendments and crop nutrition	No restrictions
Sulphate of Potash 0-0-52	4.2 – Soil amendments and crop nutrition	No restrictions
Tomato & Vegetable 3-1-4	4.2 – Soil amendments and crop nutrition	To be used with documented soil or plant deficiencies in copper, boron, manganese, zinc and iron. Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build up in soil may prohibit future use. Visible residue of copper products on harvested crops is prohibited. May be used as a plant growth regulator.

This annex is not valid without the accompanying Ecocert Attestation.