

ATTESTATION



Input approved
for organic
agriculture

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

Attestation number : **93747-C-2023-03-07**

Number of Products : **24**

This attestation is issued to the following company:

NUTRIAG LTD

172 Belfield Road
Toronto, M9W 1H1, Ontario, CANADA

Client # :93747

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

Issue date : March 7, 2023

Expiration date : April 9, 2024

A handwritten signature in blue ink that reads "S Houle".

**Sébastien Houle
General Manager**

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.

Organic operators must always check with their certifier before using any input.

NUTRIAG LTD

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Product Name	Applicable section of CAN-CGSB 32.311	Restriction	Trademark
BOS Dry Bean	4.2 – Substances for crop production. Column 2 - Production aids	No restrictions.	NUTRIAG LTD
BOS Pea, Lentil, Faba Granular	4.2 – Substances for crop production. Column 2 - Production aids	No restrictions.	NUTRIAG LTD
BOS Pea, Lentil, Faba Peat	4.2 – Substances for crop production. Column 2 - Production aids	No restrictions.	NUTRIAG LTD
BOS Soybean Granular	4.2 – Substances for crop production. Column 2 - Production aids	No restrictions.	NUTRIAG LTD
BOS Soybean Peat	4.2 – Substances for crop production. Column 2 - Production aids	No restrictions.	NUTRIAG LTD
Enviro Boron	4.2 – Substances for crop production. Column 1 - Soil amendments	Allowed with a documented deficiency in boron.	NUTRIAG LTD
Enviro Calcium	4.2 – Substances for crop production. Column 1 - Soil amendments	No restrictions.	NUTRIAG LTD
Enviro Copper	4.2 – Substances for crop production. Column 1 - Soil amendments	Shall be used with caution to prevent excessive copper accumulation in the soil. Copper build-up in soil shall prohibit future use. Visible residue of copper products on harvested crops is prohibited.	NUTRIAG LTD

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Enviro Iron	4.2 – Substances for crop production. Column 1 - Soil amendments	Allowed to correct a documented deficiency in iron	NUTRIAG LTD
Enviro K-6 0-0-6	4.2 – Substances for crop production. Column 1 - Soil amendments		NUTRIAG LTD
Enviro Lex	4.2 – Substances for crop production. Column 2 - Production aids	Shall not cause chloride buildup through repeated applications.	NUTRIAG LTD
Enviro Magnesium	4.2 – Substances for crop production. Column 1 - Soil amendments	Allowed with a documented deficiency in magnesium, or when the need for a preventative application is documented.	NUTRIAG LTD
Enviro Manganese	4.2 – Substances for crop production. Column 1 - Soil amendments	Allowed with a documented deficiency in manganese.	NUTRIAG LTD
Enviro Potassium	4.2 – Substances for crop production. Column 1 - Soil amendments	Shall not cause chloride buildup over repeated applications	NUTRIAG LTD
Enviro Trio	4.2 – Substances for crop production. Column 1 - Soil amendments	May only be used when iron, manganese and zinc 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 can be documented.	NUTRIAG LTD
Enviro Zinc	4.2 – Substances for crop production. Column 1 - Soil amendments	Allowed with a documented deficiency in zinc.	NUTRIAG LTD
True Blend Micro	4.2 – Substances for crop production. Column 1 - Soil amendments	Allowed with documented deficiencies in manganese, zinc, copper & boron.	NUTRIAG LTD

This annex is not valid without the accompanying Ecocert Attestation.

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