

Attestation

INPUTS APPROVED FOR ORGANIC AGRICULTURE
N° 93747/ 202504301311

Ecocert Canada hereby confirms that:

NUTRIAG LTD

172 Belfield Road M9W 1H1 Toronto Ontario-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 30 April 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: 9 May 2026

The last audit took place on

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INPUT(S)	APPLICABLE SECTION	RESTRICTION
>BOS Dry Bean	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	
>BOS Pea, Lentil and Faba Bean Liquid Inoculant	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	
>BOS Pea, Lentil, Faba Granular	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	
>BOS Pea, Lentil, Faba Peat	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	
>BOS Soybean Granular	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	

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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.

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INPUT(S)	APPLICABLE SECTION	RESTRICTION
>BOS Soybean Peat	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	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.
>Enviro Boron	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>Enviro Ca-4 (4% Ca)	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>Enviro Calcium	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	

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>Enviro Copper	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Shall be used with caution to prevent excessive copper accumulation in the soil. Copper buildup in soil shall prohibit future use. Visible residue of copper products on harvested crops is prohibited.
>Enviro Iron	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.

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>Enviro K-6 0-0-6	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>Enviro Lex	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Shall not cause salt build-up in soil through repeated application.
>Enviro Magnesium	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	May only be used when soil and plant magnesium 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.

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>Enviro Manganese	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	May only be used when soil and plant 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.

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> Enviro PentaMix	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	May only be used when soil and plant boron, copper, manganese and zinc 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. 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.

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>Enviro Potassium	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	Shall not cause salt build-up in soil through repeated application.
>Enviro Trio	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	May only be used when soil and plant iron, manganese and iron 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.
>Enviro Zinc	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	May only be used when soil and plant zinc 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.

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>True Blend Micro	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	May only be used when soil and plant boron, copper, manganese and zinc 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. 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.

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