

Attestation

INPUTS APPROVED FOR ORGANIC AGRICULTURE
N° 250310/ 202308222244

Ecocert Canada hereby confirms that:

Overton Environmental Enterprises Inc

Unit 9A - 1051 Kapelus Drive R4A 5A4 West Saint Paul Manitoba-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 22 August 2023

Ecocert Canada

4060 Boulevard Guillaume Couture, LOCAL 201, Lévis, Québec,
G6W 6N2, Canada

www.ecocertcanada.com

S. Houle

The attestation is valid until: 31 August 2024

The last audit took place on 27 April 2023

*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.

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Canadian Organic Standards*

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INPUT(S)	APPLICABLE SECTION	RESTRICTION
>1. EcoTea - Liquid Seed Dressing Kit	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	
>1a. EcoTea - Concentrated Inoculum - Part A	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	
>1b. EcoTea - Biostimulant - Part B	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	Canadian Organic Standards states that compost shall not cause heavy metal buildup in soil through repeated application regardless of its heavy metal levels.

This annex is not valid without the accompanying Ecocert Attestation.

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

Attestation issued on 22 August 2023

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INPUT(S)	APPLICABLE SECTION	RESTRICTION
>2. EcoTea - Dry Seed Dressing Kit	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.
>2a. EcoTea - Biological Inoculum - Part A	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	
>2b. EcoTea - Biostimulant with Sticking Agents - Part B	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	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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>3. EcoTea - High Density Inoculum Kit	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.
>3a. EcoTea - High Density Inoculum - Part A	32.311_4.2 – Substances for crop production, Column 2 - Production Aids	
>3b. EcoTea - Liquid Microbial Foods - Part B	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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>3c - EcoTea - Balanced Catalyst - Part C (Infurrow)	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.
>3d. EcoTea - Foliar Catalyst - Part C (Foliar)	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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>3e. EcoTea - Fungal Catalyst - Part C (Residue)	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.
>4. EcoTea - Casting Compost Brew Kit	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>4a. EcoTea - Inoculum - Part A	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	

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>4b. EcoTea - Microbial Foods - Part B	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.
>4c. EcoTea - Balanaced Catalyst - Part C	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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>4d. EcoTea - Foliar Catalyst - Part C	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.
>4e. EcoTea - Fungal Catalyst - Part C	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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>5. EcoTea - Seed Success	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.
>5a. EcoTea - Seed Success Part A	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
>5b. EcoTea - Seed Success Part B	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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> EcoTea - Mycopak	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	
> Essential Organics - Premium Worm Castings	32.311_4.2 – Substances for crop production, Column 1 -Soil Amendements	

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