



OMRI Listed®

The following product may be used in certified organic production or food processing and handling in accordance with the Canadian Organic Standards.

Product

EZ-GRO Organic Powder Grow 9-1.5-7

Company

EZ-Gro

605 Justus Drive
Kingston ON K7M 4H5 CANADA

Status

Allowed with Restrictions

Category

COR: Boron
COR: Copper
COR: Manganese
COR: Zinc
COR: Fertilizers, blended
COR: Iron
COR: Magnesium sulphate

Issue date

06-Sep-2017

Product number

hgi-7938

Class

Crop Fertilizers and Soil
Amendments

Expiration date

01-Sep-2019

Restrictions

Shall only be used to correct a documented deficiency specific to the type of crop.

To be used when soil and plant deficiencies 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. 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 to correct documented manganese deficiencies.

Zinc oxide and zinc sulphate are permitted to correct a documented zinc deficiency

Contains one or more substances with a source or use restriction.

To be used when soil and plant iron deficiencies 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.

Permitted if used to correct a documented magnesium deficiency.

Executive Director/CEO

Product review is conducted according to the policies in the current *OMRI Policy Manual*® and based on the standards in the applicable *OMRI Standards Manual*®. To verify the current status of this or any OMRI Listed product, view the most current version of the *OMRI Canada Products List*® at OMRI.org. OMRI listing is not equivalent to organic certification and is not a product endorsement. It cannot be construed as such. Final decisions on the acceptability of a product for use in a certified organic system are the responsibility of a CFIA accredited Certification Body. It is the operator's responsibility to properly use the product, including following any restrictions.



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