



EZ-Gro Boron (B) 8% 9-0-0
EZ-Gro Bore (B) 8% 9-0-0

GUARANTEED ANALYSIS | ANALYSE GARANTIE

Total Nitrogen (N) | Azote total (N).....9.0%

Boron (B) | Bore (B).....8.0%

Amino Acids | Acides aminés.....25.0%

EZ-Gro Boron (B) 8% 9-0-0 is an Amino Acid, Chelated Micronutrient and Biostimulant, and is intended for use as a plant nutrient supplement for the correction of Boron deficiencies.

It may be used on all agricultural, horticultural and ornamental crops that require and respond to Boron nutritional supplements.

EZ-Gro Boron (B) 8% 9-0-0 may be applied directly to the soil as a powder, through drip or injection systems, or by foliar application through conventional, low-volume, or aerial sprayers.

It may be formulated into NPK fertilizers as a source of Boron, and is compatible with a wide range of fertilizer materials, pesticides, herbicides and fungicides.

EZ-Gro Bore (B) 8 % 9-0-0 est un acide aminé, oligo-élément chélate et biostimulant, conçu pour l'usage en tant que supplément nutritionnel pour les plantes afin de remédier aux carences en bore.

Il peut être utilisé sur toutes les cultures agricoles, horticoles et ornementales exigeant des suppléments nutritionnels de bore.

EZ-Gro Bore (B) 8 % 9-0-0 peut être appliqué directement au sol sous forme de poudre, par système d'injection ou de goutte à goutte, ou par application foliaire à l'aide de pulvérisateurs conventionnels, à faible volume ou aériens.

Il peut être formulé dans les engrais NPK en tant que source de bore, et est compatible avec une vaste gamme d'engrais, de pesticides, d'herbicides et de fongicides.

- 1 kg
- 5 kg
- 10 kg
- 20 kg

Registration Number XXXXXXXX Fertilizers Act | Numéro d'inscription XXXXXXXX conformément à la Loi sur les engrais
Lot No:

Manufactured by | Fabriqué par: Agrowchem Inc. 605 Justus Dr., Kingston, ON K7M 4H5 | 613-384-8882

APPLICATION DIRECTIONS

For best results, foliar applications of **EZ-Gro Boron (B) 8% 9-0-0** should be made in early morning or late evening. Some foliar burning can result if applied during hot, dry, daytime conditions. The recommended rates have been extremely successful for foliar usage, though phytotoxic symptoms may occasionally occur on sensitive crops. Consult your local agronomist for additional information on rates, timing of application and sensitivity of varieties or hybrids to phytotoxicity.

MIXING INSTRUCTIONS

When making solutions of this product for soil or foliar application, DO NOT premix with water. Add this product directly to water in the solution tank, slowly and under good agitation. Continue stirring for several minutes until fully dissolved. If tank mixing with other agricultural chemicals, add this product first and allow to dissolve before adding other chemicals.

DIRECTIONS FOR USE

SOIL APPLICATION

Apply to soil around plants as a powder, liquid spray, liquid injection, or through drip irrigation. When applied as a powder, this product must be watered in within 4 hours of treatment. Soil injections should be no more than three feet apart.

FOLIAR APPLICATION

DO NOT apply this product when the crop is under water stress. Application after irrigation or rainfall is best. Spraying should be carried out on a calm day but not during strong sunshine. Early morning or late afternoon applications are best. If rainfall occurs within 3-4 hours after application, it may be necessary to re-spray in 3 to 4 days. If **EZ-Gro Boron (B) 8% 9-0-0** is to be applied alone, a non-ionic wetting agent should be added to the spray tank in accordance with the manufacturer's direction. If the product is to be applied in conjunction with other chemicals which may contain their own wetting agent, then additional wetting agents may not be necessary. If using in conjunction with a hormone type selective weed killer, consult the manufacturer of the herbicide regarding the effect of wetting agents on their product.

DO NOT apply to trees bearing mature fruit until you have determined that this product will not damage or mark the fruit in any way.

RATES

Deficiency	Kilograms / Hectare / Year
Maintenance	0.5 to 1
Moderate Deficiency	1 to 1.5
Severe Deficiency	1.5 to 2

** Or as determined by tissue analysis.

