



The Best Soluble Agricultural Boron ...

# AGROBOR™

A highly water-soluble crystalline boron compound for use as a fertiliser in foliar spray, fertigation and soil application.

## WATER-SOLUBLE CRYSTALLINE BORON COMPOUND FERTILIZER



### NUTRIENT ANALYSIS

Element	%W/W	mg/kg
Boron (B)	15.81%	158 100

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**Manufactured in New Zealand**

Product information and crop recommendations provided on this label are only valid for New Zealand.



25KG ● 500KG ● 1000KG ●



# AGROBOR™

## GENERAL INFORMATION

Consult with a certified horticulturist, agronomist or your crop advisor, consultant or the registration holder should crop specific programmes be required, or if any additional information or guidance is required concerning the use of this product. Suitable in combination with other nutrients. For optimum results AGROBOR™ should be used in combination with a fertiliser programme. Recommendation should be based on soil and leaf analyses.

## DIRECTIONS FOR USE

- AGROBOR™ is intended for foliar feeding, fertigation and soil application.
- Avoid applications under extreme conditions, such as temperatures above 30°C, wind speeds exceeding 8 km/h or when plants are wilting.
- For improved uptake, spray in the early morning or evening, and avoid spraying during the heat of the day.
- Suitable for use in combination with other nutrients
- Wear suitable protective clothing.

## MIXING

Always mix AGROBOR™ with sufficient quantities of water. Follow standard tank mixing procedures. Ensure good agitation throughout application.

## COMPATIBILITY

It is advisable to consult with a certified agrochemical specialist. Always perform a standard jar test prior to mixing to ensure compatibility of products to be used in tank mixture.

## APPLICATION RATES

Crop	Maximum Rate per Hectare*	Rate per 100 litre Water	Additional Information
Cabbage Crops	3 kg	Foliar: 1-2 kg/ha with 200-300l of water Irrigation: 3-4 kg/ha	For foliar sprays, apply as a full cover spray, and repeat only when you have consulted with your agronomist or horticulturist.
Carrots	1 - 3 kg	Foliar: 1-2 kg/ha with 200-300l of water Irrigation: 3 kg/ha	For foliar sprays, apply as a full cover spray, and repeat only when you have consulted with your agronomist or horticulturist.
Citrus	2 kg	Foliar: 100 g with 100 l of water	First spray - Apply before 10% flowering. Second spray - Apply at 100% petal fall. Do not exceed the maximum rate. Do not apply to young trees. Apply in 2 000 l water/ha as a light-cover spray.

## WARNING

Keep out of reach of children. If swallowed seek medical advice. The dust from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin. Users are encouraged to seek further advice.

## CAUTION

Do not store in direct sunlight. Store the product inside at room temperature. This is a blended fertiliser in which some segregation of the ingredients may occur that may lead to some variation from the stated analysis.

## CONDITIONS OF SALE

Every care is taken during the manufacturing of this product. However, as environmental conditions can vary considerably, no responsibility can be taken by the manufacturer, importer or his agents for any injury, damage, loss or any other detrimental effects following the use or misuse of this product.

Should this product not meet your expectations, please contact your fertiliser supplier before use. Before using this fertiliser product seek appropriate agronomic advice.

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New Zealand Poison Hot-line number: 0800 764 766

Crop	Maximum Rate per Hectare*	Rate per 100 litre Water	Additional Information
Deciduous Fruit	2 kg	Foliar: 150 g with 100 l of water	Apply in 2 000 l water/ha at 30% blossoming and again after harvest in autumn. Do not exceed a 0,1% concentration.
Wine Grapes	3 kg	Foliar: 150-250 g with 100 l of water	Apply just before flowering and again directly after harvest. Do not exceed a 1% concentration.
Lucerne	2 kg	Foliar: 2 kg/ha Irrigation: 4 kg/ha	For foliar sprays, apply as a full cover spray, and repeat only when you have consulted with your agronomist or horticulturist.
Maize	3 kg	Foliar: 1 kg Irrigation: 3 kg	Apply 4 weeks after emergence and 2 weeks before silking. Consult with your agronomist about the maximum amount of Boron that can be applied.
Onions	3 kg	Foliar: 1 kg/ha with 200-300 l of water Irrigation: 3 kg/ha	Apply as a full cover spray and repeat only when you have consulted with your agronomist or horticulturist.
Potatoes	3 kg	Foliar: 1 kg/ha with 200-300 l of water Irrigation: 3 kg/ha	Apply 1 week after initiation and repeat thereafter, only when you have consulted with your agronomist or horticulturist.
Strawberries	1 - 3 kg	Foliar: 1-2 kg/ha with 200-300 l of water Irrigation: 2-3 kg/ha	Apply at 8-10 leaf stage and repeat only when you have consulted with your agronomist or horticulturist.
Sugar Beet	1 - 4 kg	Foliar: 1-2 kg/ha with 200-300 l of water Irrigation: 3-4 kg/ha	Apply as a full cover spray and repeat only when you have consulted with your agronomist or horticulturist.
Subtropical Fruit	3 - 4.5 kg	Foliar: 100-150 g with 100 l of water	First spray - Apply before 10% flowering. Second spray - Apply at 100% petal fall. Do not exceed the maximum concentration. Apply in 2 500-3 000 l water/ha as a light cover spray.
Sugarcane	1 - 4 kg	Foliar: 1-2 kg through tractor spray Irrigation: 3-4 kg	Apply 4 weeks after emergence and 2 weeks after pluming. Consult with your agronomist about the maximum pure boron per ha, per crop.
Sunflower	1 - 4 kg	Foliar: 1-2 kg through tractor spray Irrigation: 3-4 kg	Apply as full cover spray before flowering and repeat only when you have consulted with your agronomist or horticulturist.
Tomatoes	2 - 5 kg	Foliar: 2-3 kg/ha with 300-400 l of water Irrigation: 4-5 kg/ha	Apply as a full cover spray and repeat only when you have consulted with your agronomist or horticulturist.

\* Maximum rates per hectare are dependent on crop size.