

CALCIUM + BORON CHELATE

Calcium (Ca) as Calcium Ligno-Sulphonate

14.0% w/v

Boron (B) as Ammonium Ligno-Borate

0.2% w/v

Avocados & Mangoes
5L/Ha every 3 weeks from fruit set to harvest.

Lettuce/ Brassica
5L/Ha every 2-3 weeks commencing at heart/head formation.

Olives
2-4 sprays at 5L/Ha starting at fruit set.

Table Grapes
5L/Ha pre-flowering, fruit set, bunch closure and berry softening.

Tomatoes
7.5L/Ha at flowering, fruit set and again 2 weeks later.

Potatoes
2-3 sprays at 7.5L/Ha starting at tuber set.

Strawberries
7.5L/Ha every 2 weeks.

Apples
5-8 sprays at 5-7.5L/Ha from flowering to harvest.

Stone Fruit
4-6 sprays at 5L/Ha from flowering to harvest.

GENERAL INFORMATION:

- Calcium+boron chelate uses a natural chelating lignin compound, maximising foliar and root absorption.
- Assist pollen grain and tube development, fruit set and fill.
- Major role in cell wall functions; a key impact on fruit firmness.
- Essential to shoot and root development.
- Prevents bitter pit in apples
- Eliminates blossom end rot.
- No risk of flower damage, fruit damage or russetting.

HEAT AND DROUGHT STRESS PROTECTION:

During periods of heat or drought stress, Calcium+boron chelate foliar applications will assist the Calcium modulated processes preventing cell death. Apply 5L/ha every 10 to 14days during the period of stress.

Dilution Rate: Dilute from 1:50 to 1:100 with water

Compatibility: Will mix with liquid fertilisers; do not mix with oil based chemicals. Jar test before use. Highly compatible with Ectol (www.ectol.com).

Storage: Avoid direct sunlight: mix before using.

Handling: Non toxic, non flammable. Avoid contact with skin and eyes and avoid breathing spray mist.

NET CONTENTS

200 Litres

Manufactured in Australia by:
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