



# CAL-Amino B for use in Berry Crops

**Contains: 60 g/L Calcium, 125 g/ L Amino Acids & Peptides, 20 g/L Organic Nitrogen, 2g/L Boron.**

## Key Features & Benefits

- CAL-Amino B is the first fully chelated calcium product to utilize a blend of amino acids and boron.
- The amino acid content enables the calcium and boron to enter the plant easily as it is seen as a natural product which can be utilized in the building blocks of photosynthesis and cell production.
- CAL-Amino B contains a full suite of the 19 essential amino acids required for plant health and productivity.
- As the inbuilt amino acid will make the calcium highly available to the plant, rates of CAL-Amino B are much lower than with standard formulations.
- CAL-Amino B contains no Chlorides or Nitrates.
- Available in a 20L and 1,000L pack

## Amino Acid Profile

Amino Acid	g/L
Alanine	13.8
Arginine	1.1
Aspartic acid	3.8
Glutamic acid	13.0
Glycine	30
Hydroxylysine	5.2
Hydroxyproline	8.8
Histidine	1.0
Isoleucine	2.1
Leucine	4.5
Lysine	4.4
Methionine	1.7
Ornithine	6.3
Phenylalanine	3.0
Proline	17.5
Serine	0.8
Threonine	1.1
Tyrosine	3.0
Valine	3.9
<b>Total amino acids g/L</b>	<b>125</b>



## Directions for Use

CROP	RATE	COMMENTS
<b>TREES</b> (excluding stonefruit), <b>NUTS, BERRIES AND VINES</b>	<b>Foliar</b> 0.5 to 0.75 L /100L water <b>Fertigation</b> 4 - 6L/ ha.	Apply in a water volume of 400L to 1,000L per ha. Apply at regular intervals of 7-14 days from petal fall up until harvest. May assist in the management of deficiency disorders such as bitter pit.
<b>VEGETABLES</b> Cucurbits Fruiting Vegetables Potatoes	<b>Foliar &amp; Fertigation</b> 4 - 6 L /ha	Apply in a water volume of 300 to 500L/ha. Apply from flowering up until harvest.
<b>CAUTION:</b> Do not apply as a foliar application in conjunction with copper fungicides. As CAL-Amino B contains a strong chelating agent, it will increase the activity of copper and levels of resulting phytotoxicity may not be acceptable to growers. For most effective results apply early morning or late afternoon.		