

Ionic Calcium

A compatible liquid Calcium, including Boron for improved uptake. Fortified with Potassium Fulvate, for effective delivery of essential nutrients in one spray-pass

Ionic Calcium offers growers a cost-effective compatible option to help size and de stress crops through calcium nutrition. The fulvic acid enhances the retention of applied calcium for improved absorption, transfer & plant use.

- ✓ Ionic Calcium is used as a plant nutrient in the pre-harvest treatment of crop foliage in fruit and vegetable production
- ✓ It can increase the size of fruit and enhance the shelf life of the fruit and vegetables.
- ✓ Contains Boron as an adjunct to improve the Ionic Calcium uptake and the fulvate as a chemical buffer in the spray benefits

TYPICAL ANALYSIS	g/L	% W/V	%W/W
Calcium (Ca)	180	18.00	12.86
Boron (B)	6	0.60	0.42
Fortified with Fulvic Acid and Amino Acids			

pH	2.5 – 3.5
SG	1.35 - 1.41

APPLICATION RATES

Foliar	Rate/Ha	Water
Broadacre	2-5L/Ha	60-120L
Horticulture	5-15L/Ha	150-1000L
Fertigation/ Pivot	Rate/Ha	Water
Horticulture	10-20L/Ha	Variable
Viticulture	5-100L/Ha	Variable

Important: Do not foliar spray any crop during flowering

PACKAGING
20L, 200L and 1000L

Version Created: 15-Jul-19