



# express® CALCIUM+B

Specialised liquid nutrition to improve structure and quality



pH 4.1

SG 1.37

Product	N	P	K	S	Ca	Mg	Fe	Si	C	Zn	Mn	Cu	Mo	B	Co	HUMIC ACID	FULVIC ACID
	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
express® CALCIUM + B	4.5		0.1		12.1									2,106			0.7

## Typical uses and benefits include:

- Improved fruit quality & new growth
- Fast acting
- Guards against fruit split
- For fast foliar uptake

Ecogrowth Express® Calcium + B is a high quality, fast acting liquid calcium fertiliser for improving fruit quality and protecting and fortifying new shoot growth.

Calcium is an essential mineral for building and maintaining the strength and structural integrity of cell walls and cell membranes, and Boron is critically important for Calcium mobilisation along with nitrogen assimilation, improving Potassium uptake and translocation of accumulated carbohydrates around plants.

Express® Calcium + B contains highly available forms of Calcium and Boron combined with fulvates to facilitate rapid absorption through both leaves and roots.

## COMPLEMENTARY PRODUCTS



NUTRIENT BOOSTER

### express® TRACE

Premium trace element liquid fertiliser.



Input for Organic Production  
ACO CERT. NO. 6004

### ECO-VITAL®

A premium natural kelp and fish liquid fertiliser.



Input for Organic Production  
ACO CERT. NO. 6004

### potassium SILICATE

Premium silica & potassium liquid fertiliser.

fertiliser for life

AVAILABLE IN 20L, 200L, IBC & BULK

For alternative applications or to arrange a soil/plant test please contact your Ecogrowth® nutritional expert.



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## APPLICATION RATES

Crop	Rate	Notes
<b>TREE CROPS</b> (Pome, Stone, Nuts, Mangoes)	4L/ha foliar	Apply prior to flowering and as required while fruit sizing.
<b>VINES WINE</b>	3L/ha foliar 5L/ha soil	Apply prior to flowering and as required while fruit sizing.
<b>VINES TABLE</b>	5L/ha foliar 8L/ha soil	Apply prior to flowering and as required while fruit sizing.
<b>MANGOES</b>	2-4L/h foliar 4-6L/ha soil	Apply from early development through to harvest at 21 days intervals.
<b>TOMATOES</b>	7L/ha foliar 14L/ha soil	Apply when leaf area is sufficient to accept spray or from flowering onwards. Repeat at 14 days intervals.
<b>LETTUCE</b>	3-5L/ha foliar 4-6L/ha soil	Apply when leaf area is sufficient to accept spray, repeat 2-3 applications as required.
<b>CUCURBITS</b>	2-3L/ha foliar 4-6L/ha soil	Apply from early fruit development through to harvest at 21 days intervals.