

COLOUR ENHANCER
FOR PLANTS

FRUITS AND VEGETABLES

NECTAR[®] INTENSE

INCREASES THE COLOUR OF FRUITS AND VEGETABLES
WITHOUT AFFECTING FRUIT INTEGRITY

WHY APPLY NECTAR INTENSE?

- / Increase colour of fruits and vegetables
- / Shift fruit class from low quality to higher quality
- / Reduce number of picks
- / No effect on sugar level (more colour with same ripening)



NUTRICITOR

Activate the metabolism activity with a specific cellular signal (elicitor) and a selected nutrient to improve quality of yield.

CROP RECOMMENDATIONS

Colour Enhancement Sprays - **Fruit Trees, Vines:**

Apply Nectar Intense at **5 L/ha** in **500 to 1500 L** of water 3 weeks prior to estimated harvest.

– if applying more than **1500 L** of water apply **10 L/ha** of Nectar Intense.

Multiple harvest crops (**tomato, berries, etc.**):

2-3 L/ha multiple applications beginning at fruit enlargement.

TRIALS ON APPLE TREES

VARIETY: PINK LADY

LOCATION: BATLOW, NSW



Untreated



Treated



Calcium : 114.3 g/L
Protein Extract, Nutricitor
Liquid
Pack Size: 10 L

NutriCare
technologies

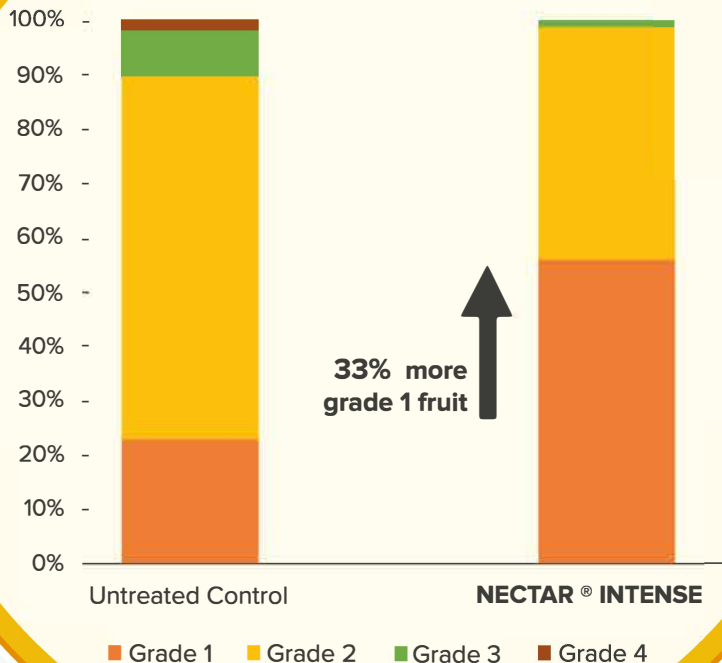
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nutrition

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NECTAR[®] INTENSE

PROVEN TO ENHANCE **FRUIT COLOUR!**

Colour Grade of Fruit Assessed
(Mandarins cv. Murcott)



NECTAR[®] INTENSE is a bio-stimulant combining a unique patented Protein Extract with a Calcium base.

A trial conducted in Wetheron, QLD on Mandarins cv. Murcott gave statistically significant results confirming that using NECTAR[®] INTENSE twice at 5 L/ha leading up to planned harvest enhances the colour of fruit. There was an increase in percentage of colour grade one fruit of the 500 fruit assessed per treatment.

NECTAR[®] INTENSE improves the skin quality whilst maintaining the brix and pH levels of the fruit.

Leading to reduced need for gassing of fruit, less picks, and lower labour requirements.



Results from an independent trial conducted in 2020 by Staphyt AUSTRALIA Ltd

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On average 33% more of the fruit assessed were the highest colour grade when NECTAR[®] INTENSE had been applied. NECTAR[®] INTENSE has no affect on Brix level or fruit pH.



AVAILABLE THROUGH ALL LEADING RURAL SUPPLIERS - www.desangosse.co.nz - Tel.: 07 827 4856

For more information on this topic, contact your local De Sangosse Territory Manager.

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