

Bud-Wiser™

Foliar Trace Element Booster



Bud-Wiser™ combines three Trace-it trace elements: Boron (43 g B/kg), Zinc (24 g Zn/kg) and Magnesium (61 g Mg/kg) into one easy to use flowable powdered product. Being sulphate based, Bud-Wiser™ is totally soluble therefore making the nutrients totally available to the leaf for immediate absorption.

Bud-Wiser™ combines the three essential trace elements of Magnesium, Boron and Zinc into one easy to use powdered product. Whilst Bud-Wiser™ can be used on some crops during the growing season, its use as a post-harvest foliar spray has the most advantages. Late season application to leaves results in these important nutrients being transferred from the leaf to the adjacent bud sites. Thus the nutrient applied is readily available to the emerging bud well before the root system can supply those nutrients early in the season.

Combine with 20L/ha of UAN 440 to deliver the nitrogen and trace elements needed to aid fruit production in the following season.

DIRECTIONS FOR USE:

Use at least 500 litres of water per hectare.

Pipfruit: Apply 7 kg/ha post harvest but well before leaf fall to build up bud reserves of magnesium, zinc and boron. If leaf analysis has shown a deficiency in any one element, consider applying additional quantities of that element and/or re-application. If the deficiency is Zinc then consider the additional application of 4 L/ha of Trace-it Zinc during dormancy.

General Use and Field Applications

Apply 1.75 - 3.5 kg per hectare and repeat as necessary.

Grapes and Berries

Apply 1.75 - 3.5 kg/ha post-flowering and consider a second application 3-4 weeks later. Also apply 3.5 - 5.25 kg/ha post harvest.

Stone Fruit

Apply 3.5 kg/ha post harvest but well before leaf fall to build up bud reserves of magnesium, zinc and boron.

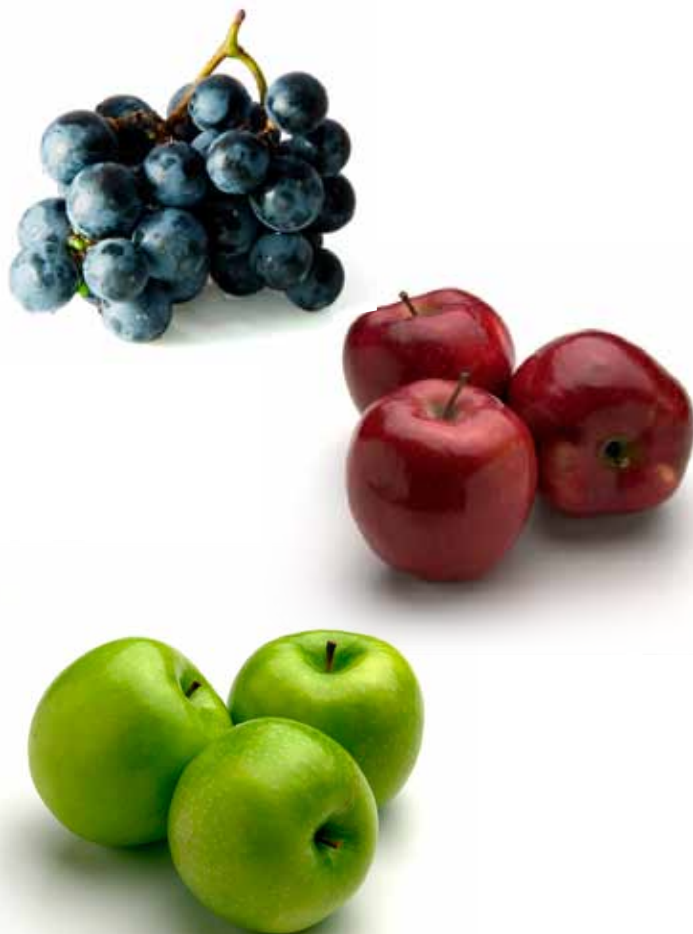
Bud-Wiser™ may be applied with most insecticides, fungicides or nutrient sprays. It is compatible with most chemicals, but for unknown or doubtful chemicals a test mix should be made up. Generally, Bud-Wiser™ should be added before most chemicals, except where a product data sheet specifies otherwise i.e. cupric hydroxide. Always apply diluted or mixed chemicals immediately, do not store.

Bud-Wiser™ should be applied in low light conditions in the morning or evening or on cloudy days. Do not apply during periods of high sunlight, during rain or prior to expected rain.

Do not use on zinc sensitive crops during the growing season.

Storage

Bud-Wiser™ should be stored in a cool, dry place.



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