

**DANGER**  
**KEEP OUT OF REACH OF CHILDREN**



# BUD-WISER™



## TRACE ELEMENTS

COMBINATION OF FOUR TRACE-IT TRACE ELEMENTS; BORON; ZINC; MOLYBDENUM AND MAGNESIUM INTO ONE EASY TO USE FLOWABLE POWDERED PRODUCT. SULPHATE BASED BUD-WISER IS TOTALLY AVAILABLE FOR IMMEDIATE ABSORPTION.

*grochem*

Contains: Boron 45g/kg; Zinc 26g/kg; Molybdenum 1g/kg and Magnesium 60g/kg

### PLEASE READ LABEL AND SAFETY DATA SHEET COMPLETELY BEFORE USE.

Causes mild skin irritation. Suspected of damaging fertility or the unborn child. May cause damage to organs through prolonged or repeated exposure. Causes serious eye damage. Toxic to aquatic life with long-lasting effects.

Wear protective face/eye equipment. Do not breath dust/spray. Wash exposed skin thoroughly after handling. Do not eat, drink or smoke while using this product. Do not handle until all safety precautions have been read and understood. This product **MUST NOT** be used for any purpose or any manner contrary to this label. Avoid release to the environment.

**FIRST AID:** If exposed, concerned or if symptoms persist, get medical advice/attention. If medical advice is needed, have product container or label at hand. IF SWALLOWED: Rinse mouth. Call a POISON CENTRE or doctor if you feel unwell. Do NOT induce vomiting. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTRE or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing.

**24-hour Emergency Telephone Number – For advice contact the National Poisons Centre – 0800 POISON (0800 764 766) – or doctor, immediately. Have product container or label at hand.**

**For specialist advice in an emergency only, call CHEMICAL (24hrs) 0800 243 6225. In a transport emergency dial 111.**

**STORAGE & TRANSPORT:** Store locked up in a cool dry place away from foodstuffs. Do not carry more than 10kg on a passenger service vehicle.

**SAFETY DATA SHEET:** A Safety Data Sheet is available from Grochem or [www.grochem.com](http://www.grochem.com)

**DISPOSAL:** Dispose of product by using as directed on this label or at an approved landfill. Render packaging incapable of holding product and dispose of at an approved landfill.

**CONDITIONS OF SALE:** As no control can be exercised over the manner in which or the conditions under which this product is used, all conditions and warranties expressed or implied, other than those required by statute are excluded. No responsibility will be accepted for any damage or injury whatsoever arising from the storage, handling, application or use of this product.

Approved Pursuant to the HSNO Act 1996, under the Fertilisers (Subsidiary Hazard) Group Standard HSR002571. See [www.epa.govt.nz](http://www.epa.govt.nz) for approval conditions.

**DIRECTIONS FOR USE:** 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 result 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.

Bud-Wiser should be applied in low light conditions in the morning, evening or on cloudy days. Do not apply during periods of high sunlight, during rain or prior to expected rain. Use at least 500L of water per hectare. Do not use on zinc sensitive crops during the growing season.

Bud-Wiser may be applied with most sprays and chemicals, but a test mix should be made up if unsure. Generally, Bud-Wiser should be added before most chemicals, except where a product data sheet specifies otherwise (e.g. cupric hydroxide). Always apply diluted or mixed chemicals immediately, do not store.

CROP	kg/ha	Recommendations
<b>General Use &amp; Field Applications</b>	1.75 – 3.5	Repeat as necessary.
Pipfruit	7	Apply post harvest but well before leaf fall to build up bud reserves of magnesium, zinc, molybdenum and boron. If leaf analysis has shown a deficiency in any one element, consider applying additional quantities of that element and/or reapplication. If the deficiency is zinc then consider additional application of 4L/ha Trace-it Zinc during dormancy.
Grapes And Berries	1.75 – 3.5	Apply pre-flowering and consider a second application 3-4 weeks later. Also apply 3.5-5.25kg/ha post harvest.
Stone Fruit	3.5 – 7	Apply post harvest but well before leaf fall to build up bud reserves of magnesium, zinc, molybdenum and boron.
Kiwifruit	1 – 2	Apply shortly after bud burst but before flowering. Also apply 3.5 – 5kg/ha post harvest.

### PROPER SHIPPING NAME:

**Environmentally Hazardous Substance, Solid, NOS  
UN No. 3077**



NET CONTENTS  
**10KG**

**REGISTERED TO & DISTRIBUTED BY:** AgriNova New Zealand Ltd,  
15 Sunlight Grove, PO Box 50-080, Porirua, New Zealand.  
NZ Freephone: 0800 447 624, AUS 1800 777 068  
Email: [grochem@grochem.com](mailto:grochem@grochem.com)  
[www.grochem.com](http://www.grochem.com)