



HARMFUL - Keep out of reach of children

Blossom Booster 9-13-20

PLEASE READ LABEL AND SAFETY DATA SHEET COMPLETELY BEFORE USE

BATCH:

DOM:

HAZARD CLASSIFICATIONS: 5.1.1C 6.1E 6.3B 6.4A 6.8B
OXIDISER – WARNING May intensify fire. Keep away from sparks and open flames - No Smoking. Avoid mixing with combustibles.
TOXIC – WARNING Suspected of damaging fertility. Causes serious eye irritation. May be harmful in contact with skin or if swallowed.

COMPONENTS: Contains Boric Acid 1.2g/kg
Nitrogen 9.1%(Nitrate 5.5%, Ammoniacal 3.8%), Phosphorus 13.2%, Potassium 20.0%, Magnesium 0.53%, Sulphur 3.1%, Iron 0.11%, Manganese 0.06%, Zinc 0.002%, Copper 0.002%, Boron 0.02%, Molybdenum 0.002%, as water soluble powders

Wear face protection, protective gloves and clothing. Avoid breathing dust or spray. Use only outdoors or in a well ventilated area. Do not eat, drink or smoke while using this product. Wash hands thoroughly after handling. Wash contaminated clothing before reuse. Keep away from sparks/open flame and from clothing/ combustible materials – No Smoking

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.

For specialist advice in an emergency only, call 0800CHEMCALL(24h,0800 2436225)/For transport emergency dial 111

FIRST AID:

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

IF INHALED: Remove to fresh air and keep at rest, make comfortable for breathing.

IF SWALLOWED: Rinse mouth, give plenty of water. Do NOT induce vomiting.

IF ON SKIN: Wash with plenty of soap and water.

Call a POISON CENTRE or Doctor if effects persist or you feel unwell.

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.

STORAGE and TRANSPORT

The product must be segregated from combustibles and other incompatible substances. This includes explosive, flammable, toxic, infectious and corrosive (Class 1,2,3,4,6 and 8).

Store in a cool dry place. Do not carry on a passenger service vehicle.

SAFETY DATA SHEET:

A Safety Data Sheet should be available at all work places where Blossom Booster 9-13-20 is stored or used (available from Gro-Chem or www.grochem.co.nz)

DISPOSAL:

This product should be disposed of by use in the manner described on the label, or by depositing it in an approved landfill. Segregation from products of Class 1, 2, 3 and 4 must be maintained after disposal unless the properties of the product have been altered to remove the hazardous properties.

Dispose of empty packaging by burying in an appropriate landfill. DO NOT burn.

Approved Pursuant to the HSNO Act 1996, under the Fertilisers (Oxidisers [5.1.1]) group standard. No HSR002570. See www.ermanz.govt.nz for approval conditions

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.

DIRECTIONS FOR USE:

GRO-MORE Blossom Booster 9-13-20 was formulated as a blossom booster for orchids grown under New Zealand conditions but has demonstrated its effectiveness on all types of flowering plants. Applied at bud set, it greatly improves bud set and count as well as the colour and size of flowers.

Features: Fully soluble; Chelated trace elements; No precipitation or nozzle blocking; Buffered; Safe on foliage.

General use instructions: Blossom Booster 9-13-20 should be dissolved in water to a maximum concentration of 1kg in 4L of water. Hot water will speed up the process.

Direct tank feeding: For a 100ppm solution, dissolve 1.1kg of Blossom Booster 9-13-20™ per 1000L or 10kg per 9000L water.

Injection: For an injection ratio of 100:1, dissolve 11.0kg Blossom Booster 9-13-20 in 100L or 10kg in 90L of water

Conductivity (at 20degC): 100ppm nitrogen gives a CF reading of 12.0. Remember to add the CF of the irrigation water to this figure.

Net Contents: 10kg