

DIRECTIONS FOR USE

Vinevax biological wound dressing fungicide may be applied as a spray or brush-on paste.

Spray - Mix Vinevax biological wound dressing fungicide powder with clean water at the rate of 10g per litre. Pre-mix Vinevax biological wound dressing fungicide powder by carefully adding 1000g to 2 litres of water in a clean container, stir to a uniform consistency then make up to 10 litres.

For smaller quantities take 100g, pre-mix in 200ml water, then make up to 10 litres with clean water. Stir until thoroughly mixed and allow to stand for 10 minutes before using.

With a hand operated trigger spray or backpack pressure unit, apply Vinevax biological wound dressing fungicide liberally to all pruning cuts and wind damage breaks. Spray to run off on all wounds immediately after wounding. Stir regularly during application.

Brush-on Paste - Mix Vinevax biological wound dressing fungicide powder with clean water at the rate of 100g per litre. Pre-mix Vinevax biological wound dressing fungicide powder by carefully adding 1000g to 2 litres of clean water in a clean container. Mix and make up to 10 litres with clean water. Stir until thoroughly mixed and allow to stand for 10 minutes before using.

With a clean brush apply Vinevax biological wound dressing fungicide liberally to all pruning cuts and wind damage breaks immediately after wounding.

Notes: Apply Vinevax biological wound dressing fungicide only to dry surfaces under good drying conditions. Do not apply during rainfall. Ensure there is a 48-hour period between application and the use of fungicidal spray preparations. Mix only what is required: Vinevax biological wound dressing fungicide should be used completely on the day it is made up.

Compatibility: DO NOT use with other pesticides, fertilisers or other materials that may harm the fungus.

Re-entry period: DO NOT allow re-entry into treated areas until the spray or paste has dried. When prior entry is necessary, wear overalls and chemical-resistant gloves. Clothing must be laundered after each day's use.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

WITHHOLDING PERIOD: NOT REQUIRED WHEN USED AS DIRECTED.

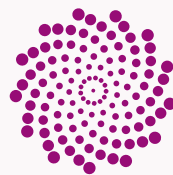
GENERAL INSTRUCTIONS

Vinevax biological wound dressing fungicide contains a living fungus and should be stored cool and protected from sunlight to retain viability.

Compatibility: DO NOT use with other pesticides, fertilisers or other materials that may harm the fungus.

Re-entry period: DO NOT allow re-entry into treated areas until the spray or paste has dried. When prior entry is necessary, wear overalls and chemical resistant gloves. Clothing must be laundered after each day's use.

READ SAFETY DIRECTIONS BEFORE OPENING OR USING



Vinevax

Wound Dressing

Active Constituent: 500 million (5×10^8) colony forming units of *Trichoderma harzianum* per gram.

May assist in control of *Eutypa* dieback (dying arm disease) of grape vines

APVMA Approval No. 55617/1000/0204

1000 g NET



Vinevax biological wound dressing fungicide delivers the spores of a fungus that may assist in protection of wounds on grapevines from *Eutypa* dieback.

SAFETY DIRECTIONS

May irritate the nose and throat.

Avoid contact with eyes and open wounds.

Repeated exposure may cause allergic disorders. Do not inhale dust or spray mist.

When preparing the product for either a spray or paste and when using it as a spray wear cotton overalls buttoned to the neck and wrist, a washable hat, rubber gloves, goggles and a half-face piece respirator.

When using the product as a brush-on paste wear cotton overalls buttoned to the neck and wrist, a washable hat and rubber gloves.

Wash hands after use. After each day's use wash gloves, goggles, respirator (if rubber wash with detergent and warm water) and contaminated clothing.

Material Safety Data Sheet

Additional information is provided in the Material Safety Data Sheet, available from Agrimm Pty Ltd. Phone 1800 424 746 Fax 03 9375 7552

Protection of wildlife, fish, crustaceans and the environment: DO NOT contaminate streams, rivers or waterways with the product or used containers.

Storage and disposal: keep out of reach of children. Store out of sunlight in a cool dry place. Store refrigerated 2-8°C (refrigerate, DO NOT freeze). Use entire contents within 28 days of opening.

After use, ensure the container is completely empty. Do not dispose of undiluted product on site. Puncture, crush and bury empty sachets in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, vegetation and tree roots. Empty containers and product should not be burnt.

First Aid

If poisoning occurs contact a doctor or the Poisons Information Centre (Phone 131126)

Exclusion Of Liability: The manner of use of this product is beyond the control of Agrimm Technologies Ltd and the distributor and is subject to environmental factors. Except to the extent that exclusion or denial of liability is prohibited under the Trade Practices Act or any relevant state legislation, the company expressly excludes any warranty as to the quality or fitness of any goods sold for any purpose whatsoever and deny all responsibility in contract tort negligence or otherwise for any harm or damage resulting from the use of such goods or from acting on the advice or recommendations as to such use given in good faith by any representative of the Company or the distributor.

Agrimm Pty Limited, P O Box 434, Ascot Vale, Vic 3032
Telephone (toll-free Australia) 1800 42 47 46 Fax: 03 9375 7552

Batch No:

Date of Manufacture:

Expiry 1 year after the date of manufacture

