

STEMEX®

STEM  
CAP™

GN-2

**A PROPRIETARY BLEND OF NUTRIENTS IN THE FORM OF A READY TO USE CAPSULE FOR APPLICATION TO *EUTYPA LATA* COMPROMISED GRAPE VINES.**

**Directions for use**

- 1) Pre drill the grape vine stem to a depth of 90% of the stem diameter with a 10 mm "dowel boring" drill bit. Always attempt to drill into the widest part of the vine's stem, usually this is just above ground level. Ensure drill holes are made in areas of healthy stem wood and if necessary, drill more than one hole to apply the required total number of StemCaps.
- 2) Use Rate: The number of StemCap GN-2 capsules to apply is determined by the vine stem diameter. See chart below;

No. of StemCaps	2	3	4	5
Tree stem diameter	Up to 80mm	80mm to 110mm	110mm to 130mm	130mm to 150mm

- 3) After applying StemCaps, always insert a StemPlug/s into the tree stem and strike firmly with a small hammer to ensure a good seal.

600 x 1000mg capsules

250 x 1000mg capsules



Freephone 0800 774 629  
www.omnia.net.nz  
Manufactured by Omnia PO Box 201041  
Auckland Airport, Manukau 2150.

120mm wide

200mm deep

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**Storage**

Keep in a cool, dry storage situation, out of reach of children and animals. Protect from frost and other climatic extremes.

**Safety data**

In New Zealand if poisoning occurs, contact the National poisons Centre on 0800 764 766  
In Australia, the Australian Poisons Information Centre 13 11 26.

**Disclaimer**

To minimize the risk of damage or unintended outcomes, always follow; a) the directions on the labels; and b) the advice of suitably qualified advisors before applying StemCap GN-2.

Omnia Primaxa Ltd, t/a Omnia, has no control over: (a) the storage, handling and application of StemCap GN-2 and the StemPlug; or (b) the weather, plant or soil conditions before, during and after application of StemCap GN-2, (all of which may affect the performance of StemCap GN-2) and therefore Primaxa Ltd takes no responsibility for and accepts no liability in respect of any failure in performance, losses, damages or injuries arising from storage, handling, application or use of the product arising from the weather, plant or soil conditions before, during or after the application of StemCap GN-2.

Omnia accepts no responsibility for, or liability in respect of any statements, claims, advice, directions or representations made by any of its staff, distributor or retailers in connection with StemCap GN-2.

To the maximum extent possible by law; (a) Omnia limits any liability in respect of StemCap GN-2 or the supply thereof to the value of StemCap GN-2 supplied; and (b) Omnia limits its liability in respect of StemCap GN-2 to the liability to replace materially defective product.

Patent Pending.

Batch No:

DOM:



120mm wide

200mm deep