

TECHNICAL INFORMATION



Garlic Barrier™ Pruning Paint

Natural organic wound treatment.

Uses

Pruning is an essential management practice used in the cultivation of many fruit crops and ornamentals. It helps create a convenient growth habit and reduces the impact of certain diseases, thereby promoting optimum growing conditions and productivity.

Growers since ancient times have the convenient of the cultivation of many fruit crops and ornamentals.

However, the pruning process can cause its own problems. A cut branch or stem produces an open wound which, until it heals, can be an easy entry point for other diseases.

Infection risk can be minimised by good pruning technique and good hygiene. **Garlic Barrier™ Pruning Paint** provides an additional resource.

Growers since ancient times have been aware that garlic plants (*Allium sativum*) deter certain diseases and insect pests. Today, garlic-based treatments are routinely used in the cultivation of many edible and ornamental crops to promote healthy plants and optimum profitability.

Garlic Barrier™ Pruning Paint can be used in many cultural situations to improve the pruning and grafting processes.

Benefits

- Derived from natural garlic extract.
- Compatible with IPM systems.
- · Biodegradable.

- Simple and safe to use.
- Kind to the environment.
- Odourless soon after application.

Composition

Garlic Barrier™ Pruning Paint is an organic wound and grafting sealer derived from, fresh, concentrated garlic extract, a natural substance containing high levels of selenium, sulphur and allicin. The extract is carefully formulated with other biologically active plant extracts, viscosity modifiers and stickers to ensure optimum performance.

A dye giving the product a distinctive blue/green colour is also included to indicate where applications have been made.

Directions for use

Shake pack well before use.

Apply Garlic Barrier™ Pruning Paint liberally to the wound surfaces with a soft paint brush immediately after the pruning cut or grafting procedure.

During use the characteristic smell of garlic may be evident; however, treated areas and plants will soon become odourless.

General information

Technical service: Please contact Solufeed at the address below for assistance.

Packaging: 250ml pack with applicator brush and 5 litre jerry cans, four per outer carton.

Precautions

Detailed health and safety information may be found on the relevant Material Safety Data Sheet (MSDS) available on request from the address below. This should be read fully before use.

Important

The information in this document has been prepared carefully and is provided in good faith. The application, use and processing of any material together with regulatory compliance is the absolute responsibility of the Buyer. All technical information or other advice provided by the Seller in any form is given without warranty to the full extent provided by law.

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Pruning image taken from YouTube



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