

**CORROSIVE**  
KEEP OUT OF REACH OF CHILDREN

# EUROGEL

**Fungicide for the post harvest control of European canker on pipfruit.**



**20L**



9 418768 000148

Active ingredient: Othilone 17.5g/litre and boric acid 15g/litre in the form of an oil in water emulsion (EW).

Batch:

DOM:



Registered to:  
Omnia Primaxa Ltd. T/A Omnia  
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PO Box 201041  
Auckland Airport, Manukau 2150

IN A TRANSPORT EMERGENCY: DIAL 111. In case of emergency, phone 0800 243 622 or 0800 CHEMCALL



**READ THE LABEL CAREFULLY BEFORE USING EUROGEL**

Active ingredient: Othilone 17.5g/litre and boric acid 15g/litre in the form of an oil in water emulsion (EW).



HSNO CLASS: 6.3A, 8.3A, 6.5B, 6.8B, 6.9B, 9.1B.

**TOXICITY:**

- **DANGER:** This product is corrosive and may cause eye damage. Avoid contact with the eyes.
- **HARMFUL:** May cause skin irritation. Avoid skin contact
- **HARMFUL:** May cause sensitization from prolonged skin contact.
- **HARMFUL:** May cause reproductive /development damage from repeated oral exposure.
- **HARMFUL:** May cause organ damage from repeated oral exposure at high doses.

**ECOTOXICITY:**

- **TOXIC** to aquatic organisms with long lasting effects. Do not apply onto or into water. Avoid contamination of any water supply with product or empty container.

**PRECAUTIONS:**

- **KEEP OUT OF REACH OF CHILDREN.**
- When mixing or applying EUROGEL wear protective clothing such as impervious gloves, waterproof hat and trousers and face protection to avoid contact with skin and eyes, and inhalation of spray mist.
- **Do not** eat, drink or smoke while using.
- Wash hands and face thoroughly after use and before eating or drinking.

**STORAGE:**

- Store in original container, tightly closed and in a locked, dry, cool, well ventilated area away from foodstuffs, feeds, seeds, fertilizers, insecticides, or fungicides used for the protection of crops.
- Storage must be in accordance with the current version of NZS 8409 Management of Agrichemicals.

**SHELF LIFE:**

- When stored appropriately, this product should show no significant degradation for 2 years from the date of manufacture. Contact your supplier for further information about the use of any product that is older than this.

**SPILLAGE:**

- Wear appropriate protective clothing and prevent material from entering waterways. Absorb spills with inert material and place in waste container. Wash area with water and absorb with further inert material. Dispose of waste safely (such as a suitable landfill).

**DISPOSAL:**

- **Container Disposal:** Triple rinse empty container and add rinsate to spray tank. Make sure the container is empty and recycle if possible. Alternatively burn in an appropriate incinerator if circumstances such as wind direction permit. Otherwise crush or puncture and bury in a suitable landfill. Do not use the empty container for any other purpose.
- **Product Disposal:** Dispose of this product only by using according to the label or at an approved landfill or other approved facility.

**FIRST AID:**

If swallowed DO NOT induce vomiting. For advice, contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If skin contact occurs, remove contaminated clothing and flush skin with running water. If splashed in eyes, wash out immediately with running water for several minutes.

**APPROVED HANDLER:**

EUROGEL must be under the personal control of an approved handler when:  
a) Applied in a wide dispersive manner, or  
b) Used by a commercial contractor

**DIRECTIONS FOR USE:**

**It is an offence for users of this product to cause residues exceeding the relevant MRL in the (Maximum Residues Limits of Agricultural Compounds) New Zealand Food Standards.**

**It is an offence to use this product on animals.**

**Mode of action:** The EUROGEL formulation in the form of a gel provides a medium to hold the active ingredients on the surface of leaves and stems thereby enabling penetration of leaf scars. Boric acid inhibits the maturation of fungi by preventing spore formation. Othilone is thought to inhibit fungal DNA/RNA synthesis.

**APPLICATION:**

**General:**

- Only apply post-harvest during leaf-fall or during dormancy.
- EUROGEL is rapidly absorbed within one hour of application so rainfall following application is not critical.

**For the treatment of European Canker *Neonectria galligena* on pipfruit:**

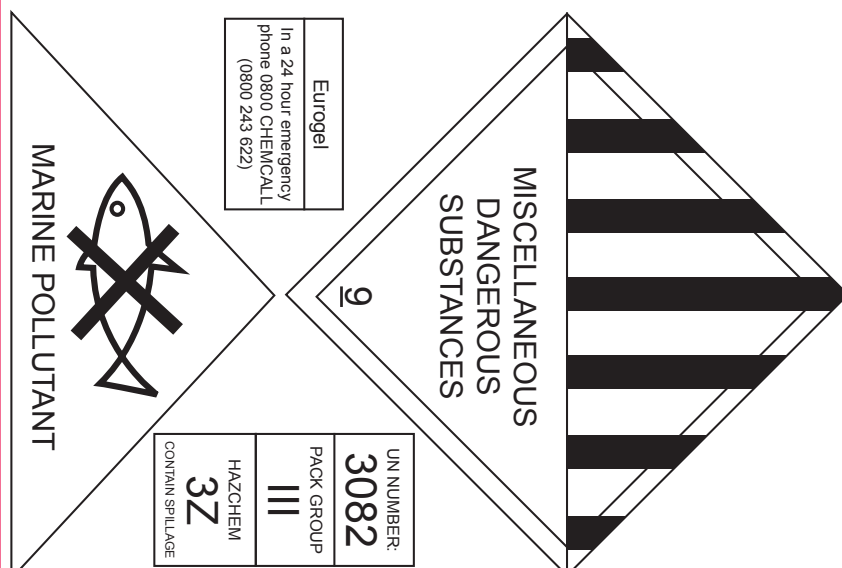
- **Canker treatment:** Brush off flaking and loose bark with a wire brush or a sharp knife then paint cankered tissues liberally with undiluted EUROGEL, including surrounding healthy bark. The product will be absorbed, so painting of large cankers can be repeated if necessary.
- **Post harvest spray:** Apply EUROGEL as 1-2 post harvest leaf fall sprays to protect leaf scars from *Neonectria* infection. Apply EUROGEL at 300-500ml/100litres of water in 1000 litres of water /ha. Commence spraying at 40% leaf fall and repeat the application at 80% leaf fall (14-21 day interval depending on climatic conditions). Use the 500ml/100 litre rate on badly infected trees. Reduce the rate to 300ml/100 litres when maintenance sprays are required.

**DO NOT GRAZE ANIMALS IN ORCHARDS FOR 28 DAYS AFTER A SPRAY APPLICATION.**

Note: Post harvest sprays can be made in combination with Captan and / or other leaf fall protectant sprays.

**CONDITIONS OF SALE:** The use of EUROGEL being beyond the control of the suppliers, no warranty expressed or implied is given by Omnia regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not, and Omnia accept no responsibility whatsoever resulting from the use of this product.

See <http://eatsafe.nzfsa.govt.nz/web/public/acvm-register> for registration conditions. Registered pursuant to the ACVM Act 1997: P8380. Approved pursuant to the HSNO Act 1996, approval code HSR100484  
See [www.ermanz.govt.nz/search-databases/Pages/controls-search.aspx](http://www.ermanz.govt.nz/search-databases/Pages/controls-search.aspx) for controls applying to the substance.



Proper Shipping Name:  
ENVIRONMENTALLY HAZARDOUS  
SUBSTANCE, LIQUID, N.O.S.  
(Contains Othilone 17.5g/litre)



**10L**

