

**READ SAFETY DIRECTIONS
BEFORE OPENING OR USING**

PROTEC OIL

CANOLA OIL CONCENTRATE

ACTIVE CONSTITUENT: 835 g/L VEGETABLE OILS,
70g/L EMULSIFIER



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Proudly Australian

| Pack Size/ Label Component | APVMA Approval Number |
|-------------------------------|--------------------------|
| 1 Litres | XXXXX/1L/0206 |
| 5 Litres | XXXXX/5L/0206 |
| 20 Litres | XXXXX/20L/0206 |
| 200 Litres | XXXXX/200L/0206 |

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

GENERAL INSTRUCTIONS

PROTEC OIL will maximize the performance of horticultural and agrochemical sprays by increasing droplets deposition, droplet spread and uptake into the target. PROTEC OIL is designed to aid the formation of uniformly sized spray droplets, to reduce water evaporation and therefore minimize drift. PROTEC OIL is non-phytotoxic at recommended rates and is compatible with most commonly applied chemicals. It can be used with herbicides, fungicides, insecticides and other foliar sprays.

DIRECTIONS FOR USE

MIXING INSTRUCTIONS:

1. PROTEC OIL **must** always be **pre-mixed** with the pesticide or foliar spray prior to adding to the spray tank or water. For small volumes of spray, mix PROTEC OIL thoroughly with the applicable pesticide or foliar spray.
2. If the pesticide is a wettable powder or dispersible granular formulation add water to the pesticide on a one by one basis and mix into a slurry. Add this mixture to the measured amount of PROTEC OIL and follow the mixing instructions.
3. One-third fill spray tank with water.
4. Add the pre-mixed spray to the water in the spray tank.
5. Top up the spray tank with the required amount of water while agitating continuously.

CAUTIONS

1. Always mix pesticides into PROTEC OIL one by one. DO NOT mix pesticides together and then add PROTEC OIL.
2. To avoid any excess uptake of pesticide material damaging the crop, always test the rate applied by application to a small area prior to full-scale spraying with a new product or in high temperature or humidity conditions avoid spraying near midday.

SAFETY DIRECTIONS

Avoid inhalation of spray mist. Wear appropriate protective clothing as per relevant agricultural chemical manufacturer's label.

COMPATIBILITY

PROTEC OIL is compatible with most commonly used agricultural and horticultural products. Always check the label of the product to be mixed with PROTEC OIL.

DOSE RATE

The volume of PROTEC OIL required is relative to the amount of pesticide or foliar spray applied NOT to the volume of water applied per hectare. AS A GUIDE, THE FOLLOWING DOSE RATES OF PROTEC OIL WILL APPLY.

| SPRAYER | DOSE RATE |
|-------------------------|---|
| Broadacre, Boom Spray | 250 mL - 2L/ha |
| Aerial, CDA or ULV | (Low volume) 250mL - 2L/ha |
| Misting Machines | (Low volume) 1 - 2L/ha |
| Hand Gun | (Spot spraying) 200mL/100L water |
| Knapsack | 20 - 30mL/10L water |
| Tree Orchard Plantation | (High volume) |
| Spraying | 150 - 200mL per 100L water or 1.5 - 2.5L/ha |

STORAGE AND DISPOSAL

Store in original container, tightly closed in a safe place. Wash out and destroy empty containers. Do not contaminate streams, rivers or waterways with chemical or used containers.

CONDITIONS OF SALE

PROTEC OIL is supplied as a high grade product and is suitable for the purpose which it is expressly intended and must be used in accordance with the directions for use. Because **Grevillia Ag** has no control over handling, storage or use of PROTEC OIL, the business makes no express or implied representations or warranty (other than non-excludable statutory warranties). This product is sold on the condition that the buyer and/or user assumes all risks of the handling and use of PROTEC OIL as well as the results obtained from its use.

B.N..... D.O.M.....

In an Emergency Dial 000 Police or Fire Brigade