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**TOXIC**  
**KEEP OUT OF THE**  
**REACH OF CHILDREN**

**ECOTOXIC**

# ROGOR®

**Systemic insecticide with contact activity for the control  
of Aphids, Mealy Bug, Leafminers, Red Scale, Lucerne Flea  
and certain other insect pests in crops**

## **ACTIVE INGREDIENT**

*Contains 400 g/litre Dimethoate as an emulsifiable concentrate*



**NET CONTENTS**  
**10 Litres**

READ LABEL COMPLETELY BEFORE USE

HSNO CLASSIFICATIONS: 6.1C, 6.1D, 6.4A, 6.8B, 6.9A, 9.1A, 9.2B, 9.3A, 9.4A  
APPROVED HANDLER  
This product must be under the personal control of an approved handler or secured.  
TRACKING  
Location and movement of this product must be recorded at each stage of its lifecycle.

TOXIC  
May be fatal if swallowed, inhaled or absorbed through the skin. Suspected reproductive or development toxicant. Repeated oral exposure at high doses may cause damage to target organs.  
HARMFUL  
May cause eye irritation. Avoid skin or eye contact.  
ECOTOXIC  
Very toxic to aquatic organisms with long-lasting effects. Avoid contamination of any water supply with product or empty container. Very toxic to the soil environment. Very toxic to terrestrial vertebrates. Very Toxic to terrestrial Invertebrates.  
Toxic to Bees: Spray must not contact plants from 7 days before flowering to petal fall if the plants are likely to be visited by bees.

HANDLING PRECAUTIONS  
Personal Protection: When mixing or applying, avoid contact with skin and eyes. Wear full protective clothing, gloves and goggles. Do not eat or drink while using. Wash hands and face before meals and after work. Wash protective clothing after work.  
Equipment: Apply using accurately calibrated and maintained equipment in accordance with the New Zealand Standard for the Management of Agrichemicals (NZS8409). Flush spray equipment thoroughly with water after use.  
Storage: Store in original container tightly closed and in a locked, dry, cool, well ventilated area away from fertilisers, feed, seeds and foodstuffs.  
Keep out of reach of children. Store in accordance with NZ 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: Move non-essential people from the area. Wear appropriate protective clothing and prevent material from entering waterways. Absorb spills with inert material and place in waste containers. Sweep up solids without creating dust. Wash area with water and absorb with further inert material. Dispose of waste safely (such as to a suitable landfill).  
Product Disposal: Dispose of unwanted product is by used by another operator strictly in accordance with label directions.  
Container Disposal: Triple rinse container and add rinsate to spray tank. Dispose of cleaned container at your local AGRECOVERY container collection site.  
Safety Data Sheet: Additional information is provided in the SDS available from your supplier.

FIRST AID  
If swallowed DO NOT induce vomiting. For advice, contact the National Poisons Centre 0800 Poison (0800764 766) or a doctor immediately. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If concentrate is splashed in the eyes, flush with running water immediately.  
EMERGENCY RESPONSE  
In a transport emergency call 111, Police or Fire Brigade

GENERAL INFORMATION  
Rogor is a systemic insecticide with the added advantage of contact action to give a rapid kill of insect pests hit by the spray at time of application. Rogor controls aphids and a number of other insect pests on a wide range of horticultural and agricultural crops. Rogor rapidly penetrates plant tissue and translocates in the sap-stream to render the plant toxic to sucking and rasping insects before being bio-degraded within the plant.

INSECTS CONTROLLED  
Aphids, including blue-green lucerne aphid, mealy bug, leafhopper, springtail, whitefly, red scale, leafminers, thrips and lucerne flea.  
COMPATIBILITY  
Rogor is compatible with most neutral pesticides, but should not be used with strongly alkaline substances such as Bordeaux mixture, or lime sulphur. For application on plants with waxy surfaces like cabbages, the addition of a wetting agent is recommended.

MIXING  
Rogor mixes readily with water. Partly fill the spray tank with clean water, add the required amount of Rogor and complete the filling of the tank whilst agitating to ensure that the solution is well mixed. When using a wetting agent, delay adding until tank is almost full, keep water filling hose below the surface to prevent excessive foaming.

24 HOUR EMERGENCY RESPONSE  
0800 CHEMCALL (0800 243 622)

DIRECTIONS FOR USE  
APPLICATION  
Rogor should be applied as a high volume spray using sufficient water to ensure complete and even coverage of the trees or crop. Spraying should be conducted during fine still weather conditions - delay spraying if rain appears imminent. Do not spray Meyer lemons, apricots, early ripening peaches or chrysanthemums.  
It is an offence to use this product on animals.

TIMING  
Spray at first signs of insect presence. Timing of subsequent sprayings will depend on climatic conditions and incidents of re-infestation, but should rarely be required at closer than 14 day intervals. If spraying is necessary in hot, dry conditions, spray in early morning or in evening when plants are NOT water stressed.

CROP	INSECT PEST	RATE PER HECTARE
ORCHARDS Apples Pears Plums	Leafhoppers, pear and cherry sawfly larvae	50ml per 100 litres water
	Aphids, woolly aphids, mealy bug, scales (crawler stage), leafminers, whitefly, thrips	80 ml per 100 litres water
BERRY FRUIT Strawberries Black currants	Strawberry aphid	80 ml per 100 litres water
	Aphids	
CEREALS Barley, wheat, ryecorn oats, maize, sweet corn	Grain aphids, cereal aphids	700ml per ha in 100 to 200 litre water. (if aerially applied increase dose to 800ml/ha)
VEGETABLES AND FODDER CROPS Brussels sprouts, broccoli, cabbage, cauliflower	Cabbage aphids	800ml/ha in 500 to 1000 litres water or 80ml per 100 litres water
Peas, potatoes	Aphids	
Carrots	Carrot aphids	
Beet - sugar/red Beet - Fodder Kale - Marrow stemmed Rape (Seed and Fodder crops) Turnips Seed and Fodder crops) Swedes(Seed and Fodder crops)	Aphids and springtails	800ml - 1 litre/ha in a minimum of 300 litres water
LUCERNE	Blue-green lucerne aphid	300-500ml/ha in 300-500 litres water
PASTURE	Lucerne flea	500-750ml/ha in 300-500 litres water

WITHHOLDING PERIODS  
Fruit, vegetables, cereals - allow 14 days between spraying and harvest. Lucerne, pasture, fodder crops - allow 7 days between spraying and grazing.  
It is an offence for the users of this product to cause residues exceeding the relevant MRL in the NZ (Maximum Residues Of Agricultural Compounds) Food Standard.  
CONDITIONS OF SALE  
All goods supplied by us are produced under rigid quality control procedures which assure the purchaser that at the time of sale they are physically suitable for use in the manner stated. However, to the extent permitted by law, buyers and/or users of the goods accept that neither the manufacturer, registrant, nor any other distributor have any liability or responsibility whatsoever for any loss, damage or injury whether in contract or tort, whether direct, indirect or consequential howsoever arising in connection with the supply of these goods.

REGISTRANT Cheminova (NZ) Limited	BATCH NO:
DISTRIBUTED BY Agrisource (2000) Ltd 45 Kitchener Road Pukekohe 2120 Phone: 09 239 0275	DATE OF MANUFACTURE: