



# Divap<sup>®</sup>

Divap is broad spectrum insecticide for the control of a wide range of insect pests in many agricultural and horticultural crops.

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<b><u>Active Ingredient:</u></b>	1140g/litre dichlorvos
<b><u>Chemical Group:</u></b>	Organophosphate
<b><u>Formulation:</u></b>	Emulsifiable concentrate
<b><u>Pack Size:</u></b>	5 Litre
<b><u>Compatibility:</u></b>	Compatible with most commonly used fungicides and insecticides. Incompatible with highly alkaline materials.

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- **Divap is an organophosphorus insecticide with strong contact and fumigant activity.**



- **Divap is quick acting and has limited residual activity.**



- **Excellent broad spectrum control.**

- **Divap offers short withholding periods for pre-harvest applications.**



- **Divap is also registered for use in public health applications.**



- **More active ingredient means reduced product application rates and less formulated chemical requirements.**

DIRECTIONS FOR USE – PLEASE READ THE LABEL COMPLETELY BEFORE USE  
 AGRICULTURE AND HORTICULTURE - A. OUTDOORS

CROP	PEST	RATES	COMMENTS
Clover seed crops	Clover case bearer moths	130-190ml/ha	Apply in 110-170 litres water when moths are prevalent. Repeat 7-10 days later if moth flights continue.
Brassicas, cereals	Aphids, caterpillars	300-650ml/ha	Apply in 220-450 litres water/ha.
Tamarillos	Aphids, caterpillars, whitefly	90ml/100 litres	Commence applications approximately 3 weeks from harvest and repeat at 7-10 day intervals.
Passionfruit	Aphids, caterpillars, whitefly	90ml/100 litres	Commence applications approximately 3 weeks from harvest and repeat at 7-10 day intervals.
Persimmons	Caterpillars and latania scale	90ml/ 100 litres	Commence applications approximately 3 weeks from harvest and repeat at 7-10 day intervals.
Vegetables	Aphids, caterpillars, mites	440-700ml/ha or 50ml/ 100 litres	Boom spray: 220-450 litres water/ha. Mistblower: 60 litres water/ha. Handgun: Apply to run-off.
Berryfruit	Aphids, caterpillars, mites	440-700mlha or 50ml/ 100 litres	Boom spray: 220-450 litres water/ha. Mistblower: 60 litres water/ha. Handgun: Apply to run-off.
Ornamentals	Aphids, caterpillars, mites	440-700mlha or 50ml/ 100 litres	Boom spray: 220-450 litres water/ha. Mistblower: 60 litres water/ha. Handgun: Apply to run-off.

**Phytotoxicity:** Do not apply to the chrysanthemum varieties Dawn star and Hurricane, nor any taffetas or shastas.

**Note:** Use the higher rate when crop is dense or insect infestations are heavy.

B. INDOORS

CROP	PEST	RATES	COMMENTS
Glasshouses and mushroom houses	Aphids, mites, whiteflies, thrips, phorid and sciarid flies, caterpillars	4ml/litre/100 cubic metres, or 20ml/5 litres	Apply as a fog. Apply as a light spray.
Farm buildings, empty stables, piggeries and poultry houses	Flies, mites, mosquitoes, wasps	4ml/litre/100 cubic metres, or 9ml/2 litres/100 square metres	Apply as a fog. Apply as a spray.
Farm buildings, empty stables, piggeries and poultry houses	Cockroaches, fleas	13ml/litre/100 cubic metres, or 26ml/2 litres/ 100 square metres	Apply as a fog. Apply as a spray.

Keep buildings closed for at least 10-12 hours after treatment. Ventilate thoroughly 10-12 hours before recommencing work in treated buildings. Do not use where edible meat products are processed, packed or stored. Use in stockyards only when no stock is present. Avoid direct contact with dairy products. Use only on bagged or cartoned dairy products. Do not use near airducts or air inlets while they are in operation.

PUBLIC HEALTH - OUTDOORS

CROP	PEST	RATES	COMMENTS
Parks, beaches, sports areas	Flies, mosquitoes	4ml/litre	Apply as a cold fog.
Fly breeding sites	Flies	13ml/5 litres/10 square metres	Wet the top 5-8cm of litter to control larvae.

OUTDOORS

CROP	PEST	RATES	COMMENTS
Hospitals, restaurants, canteens, cinemas, public halls, industrial plants, warehouses, food plants	Sandflies, houseflies, mosquitoes, wasps, ants, spiders, moths	4ml/litre /100 cubic metres	Apply as a cold fog. Wet sprays are also effective if twice the given volume of Divap 1000 is used in 2 litres water per 100 square metres of space.
	Grain moths, clothes moths, flour beetles, grain weevils, flour mites	9ml/litre /100 cubic metres	
	Lice, bedbugs, fleas, cockroaches, silverfish	13ml/litre /100 cubic metres	

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