



FLOCK-OFF!

BIRD REPELLANT

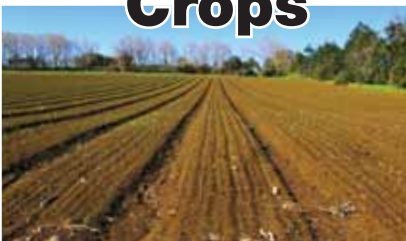
GETTING THE BEST OUT OF FLOCK-OFF

- Best applied early in the morning or late afternoon
- Re-apply after 5-8 days if birds re-appear. It may take several applications to train birds to recognize the taste; however, once trained, it may be possible to use lower rates to maintain repellency.
- Use low water volumes and a super spreader adjuvant, Du-Wett®. If rain is likely, use Du-Wett Rainmaster® or Bond Xtra®
- Use the higher rate for heavy or new bird populations or for longer activity.
- DO NOT USE on export wine grapes as taste taint may occur close to harvest.

Turf



Crops



Buildings



DIRECTIONS FOR USE

APPLICATION: Apply FLOCK-OFF in sufficient water to give good spray coverage without run-off. The addition of Du-Wett® super spreader will improve coverage when applied in low water volumes. Use Activewett® when applying in medium to high water volumes.

TIMING: Begin applications when crops begin to ripen or birds begin feeding. Re-apply every 5 to 8 days if birds re-appear. Repeat as necessary to maintain repellency. Harvest 6 to 8 days after the last treatment (non edible crops).

MIXING: Shake well before use. Add the required amount of FLOCK-OFF to a half-filled spray tank and, with agitation running, complete filling of the tank with water. Keep agitation running while spraying. If frozen, FLOCK-OFF may crystallise. Should this occur, place container in the sun or in warm water to reconstitute to a liquid before use. Shake well before use.

RECOMMENDATIONS

Trees, vines, ornamentals, buildings and other structures, etc.

Use at the rate of 1 – 2% (1 – 2 litres in 100 litres of water). Do not spray to run-off. Use the higher rate for longer control, when bird pressure is heavy or new bird populations are invading the area. Re-apply after heavy rain and when birds start to re-enter the treated area.

Vegetable transplants, parks, etc.

Use FLOCK-OFF at a rate of 2 litres per hectare in 200-500 litres of water per hectare. It is important that thorough coverage is obtained without run-off.

Agricultural Crops: Cereal crops, Specialist seed crops:

Ground spray application: Use 2 litres per hectare in low water volumes. It is important that thorough coverage of the edible plant part is obtained without run-off.

Aerial application: Use 2 litres per hectare applied in sufficient water to ensure good crop coverage plus Du-Wett or Du-Wett Rainmaster.

Active Ingredient: Methyl Anthranilate 26.4%

Pack size: 5 Litre

For further information contact:

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