

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

driftex



AUSTRALIA



NEW ZEALAND

SPRAY ADJUVANT

Active constituent: 790 g/l Refined Canola Oil

For addition to pesticide sprays to reduce spray drift and improve rainfastness.
20 LITRES



SAFETY WARNING: Harmful to aquatic organisms

HAZARD CLASSES 9.1D HSR002503

ENVIRONMENTAL WARNING: Avoid contaminating waterways

GENERAL INSTRUCTIONS:

Driftex has been formulated with the optimum level of refined canola oil and activator surfactants to achieve enhanced rainfastness, deposition, penetration and improved efficacy with many pesticides when applied to the foliage or turf. When delivered through an hydraulic spray unit, Driftex will provide a narrow droplet spectra around 100 micron for maximum efficacy with minimum losses due to drift.

DIRECTIONS FOR USE:

All States and Territories.

Situation	Knapsack	Rate per 100 Litres
Drift reduction of pesticide spray	2.5 - 5 mL/L	250mL- 500mL
Improved rainfastness and pesticide deposition	10mL/L	1 L

The rate of Driftex is directly related to the water volume, not to the size of the treated area.

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

MIXING: Half fill the spray tank with water and all other ingredients under agitation. Add required amount of Driftex. Top up tank with water and continue agitation until all ingredients are fully dispersed. Pre-mixing with the pesticide is not required.

COMPATIBILITY: Driftex is compatible with a wide range of pesticides and will enhance efficacy to a varying degree depending on the particular pesticide class.

CROP SAFETY: Always check the pesticide label before addition of Driftex. As there are a wide range of potential combinations, test by application to a small trial area before undertaking full scale spray, for safety on non target plant species. At high rates particular care must be taken when used with Illoxan® selective herbicide (Illoxan® is a registered trademark of Aventis Pty Ltd).

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT.

DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

STORAGE AND DISPOSAL:

Store in closed, original container in a well ventilated area, as cool as possible. Do not store for prolonged periods in direct sunlight. Triple or, preferably, pressure rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site.

Break, crush, puncture and bury empty containers in a local authority landfill. If not available bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

FIRST AID: If swallowed DO NOT induce vomiting. Rinse mouth with water and give water to drink. For advice, contact the Poisons Information Centre (Ph 13 11 26) or in New Zealand National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If skin, hair, or eye contact occurs, remove contaminated clothing, and flush skin, hair and/or eyes with running water for several minutes. Additional information is contained in the **Material Safety Data Sheet** which is available from the reseller at point of purchase or visit www.sstaustalia.com for alternate contact details.

HAZARD & PRECAUTIONARY STATEMENTS:

Causes serious eye damage. Wear eye protection.

**IN AN EMERGENCY
DIAL 000
POLICE OR
FIRE BRIGADE**

Batch No:

Date of Manufacture

NRA Approval No: 54568/0801

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