



COVERAGE WETTER & SPRAY DRIFT CONTROL

A crop oil for improved wetting and spray coverage and to reduce spray drift and evaporation.

HSNO Approval Code: HSR002503

HAZARD (GHS) Classification: Aquatic Chronic 2 (H411). **Active Ingredient:** 950 g/litre canola oil and emulsifiers.

BATCH NUMBER:

DATE OF MANUFACTURE:



20 L

READ LABEL BEFORE USE

WARNING

Avoid contact with eyes. Toxic to aquatic life with long-term effects. Do not eat, drink, or smoke while using. Avoid inhalation of mist or spray. Wear eye protection and disposable overalls or long-sleeved top, long trousers and closed in work shoes when using. Do not allow product to enter waterways or stormwater drains.

FIRST AID

Good hygiene should be practiced. Wash any exposed skin with soap and water after use and before eating, drinking, or smoking.

SPILLAGE

Do not walk-through spilled material. Wear PPE recommended above. Stop leak when safe to do so. Bund area using soil or spill kit. Minimise risk of product entering waterways, drains or stormwater.

In case of a large spill, dike area and report to 0800 CHEMCALL, or 0800 243 622 and local or Regional Council.

Tank mixes: Seek additional advice from the SDS or the label of the product to which WW COVERAGE WETTER & SPRAY DRIFT CONTROL has been added regarding disposal.

GENERAL INFORMATION

WW COVERAGE WETTER & SPRAY DRIFT CONTROL improves wetting and spray coverage by reducing surface tension and making the spray droplets more uniform in size. WW COVERAGE WETTER & SPRAY DRIFT CONTROL also reduces the number of fine droplets, which limits spray drift and the effects of evaporation. WW COVERAGE WETTER & SPRAY DRIFT CONTROL can also be used for encapsulation of crop protection products, acting as a protective seal. This increases rain fastness and reduces the effects of volatilisation and photodecomposition.

WARNING

The use of WW COVERAGE WETTER & SPRAY DRIFT CONTROL can increase the risk of non-target crop damage. Carefully check the companion product label for compatibility and directions for use.

SAFETY DATA SHEET

If additional hazard or safety information is required, refer to the Safety Data Sheet. For a copy refer to our website

www.kiwicare.co.nz/home/commercial-product-safety-data-sheets.

Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (canola oil and emulsifier). Marine pollutant UN Number: 3082 Class: 9 Packing Group: III HAZCHEM N/A

GENERAL INFORMATIONWetting and Spray Coverage use:

	WETTING & SPRAY COVERAGE USE		
	Handgun	Knapsack	Boom/CDA/ ULV/AERIAL
Weed Weapon Coverage Wetter & Spray Drift Control	200 mL per 100 litres of water	20 - 30 mL per 10 litres of water	at 1 % of total spray volume

ENCAPSULATION:

Use WW COVERAGE WETTER & SPRAY DRIFT CONTROL at half the rate of the companion crop protection product, i.e., if the rate of companion product is 1 litre per hectare, use WW COVERAGE WETTER & SPRAY DRIFT CONTROL at 0.5 litre per hectare.

MIXING

WETTING AND SPRAY COVERAGE:

Add the required quantity of WW COVERAGE WETTER & SPRAY DRIFT CONTROL to the partly filled spray tank, add the required amount of companion product, and top up with water. Maintain agitation through filling and spraying.

ENCAPSULATION:

Emulsifiable Concentrates: Mix the required amount of companion product and WW COVERAGE WETTER & SPRAY DRIFT CONTROL in a bucket or measuring cylinder. Ensure that they are well mixed and add to the partly filled spray tank. Agitate, and fill remainder with water while maintaining agitation.

Soluble Concentrates: Mix the required amount of companion product and WW COVERAGE WETTER & SPRAY DRIFT CONTROL in a bucket or measuring cylinder. Ensure that they are well mixed and add to the partly filled spray tank. Agitate, and fill remainder with water while maintaining agitation.

Dispersible Granules or Wettable Powders: Mix the required amount of granule or powder with a small quantity of water into a thick slurry. Add the required amount of WW COVERAGE WETTER & SPRAY DRIFT CONTROL, ensure they are well mixed, then add to the partly filled spray tank. Agitate, and fill remainder with water while maintaining agitation.

Caution: WW COVERAGE WETTER & SPRAY DRIFT CONTROL can encapsulate most formulations; Emulsifiable Concentrates (e.g., WW Tough Brushweed); Soluble formulations

(e.g., glyphosate) and Granules or Powders. However, not all crop protection products will be encapsulated by WW COVERAGE WETTER & SPRAY DRIFT CONTROL. It is recommended that a small mix is tried first to evaluate compatibility.

STORAGE:

Store in original container tightly closed, away from foodstuffs, feed, and clothing. Storage must be generally in accordance with the New Zealand Standard for the Management of Agrichemicals (NZS8409). Stores containing more than 1000-litres require secondary containment and an Emergency Response Plan.

CONTAINER DISPOSAL:

Ensure container is completely empty. Triple rinse the empty container with water; dispose of washings by adding to spray tank. Recycle through the Agrecovery programme. If this is not possible, bury in an approved landfill or other approved facility. Do NOT burn.

EXCLUSION OF LIABILITY:

This product MUST NOT be used for any purpose or in any manner contrary to the controls and conditions of registration and the details outlined on this label. Any person purchasing, handling, or disposing of this product must be suitably qualified. Please read these conditions of supply before buying and using. If these conditions are unacceptable, return at once unopened. To the extent permitted by law, buyers and/or users of the goods accept that neither the manufacturer, Kiwicare Corporation Limited as distributor, 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 arising in connection with the supply or use of these goods.

Approved pursuant to HSNO Act 1996, See www.epa.govt.nz (Approval Code HSRO02503) for controls.

24 HOUR EMERGENCY RESPONSE: 0800 CHEM CALL (0800 243 622)

Packed and distributed by: Kiwicare Corporation Ltd 225 Maces Road Bromley CHRISTCHURCH 8062



