

DRIFT STOP®

Unique surfactant blend for the management of spray drift and to enhance spreading and retention of Hi-Cane® on kiwifruit when used in conjunction with air inclusion nozzles. Also recommended for use with air inclusion nozzles to improve coverage and minimise off-target drift when applying agrichemicals to kiwifruit during the dormant and pre-flowering period

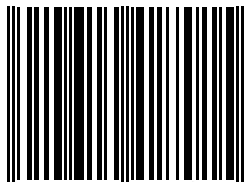
Active Ingredient: Contains an organosilicone surfactant and synthetic polymer drift retarding agents.

FREE RECYCLING



AGRECOVERY

www.agrecovery.co.nz



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06-16/PS/A04270-5L NZ1.2

Net: 5 Litres



Nufarm

Grow a better tomorrow.

HAZARD CLASSIFICATION

6.3B, 6.4A

This product must not be used for any purpose, or in any manner, contrary to this label.

TOXICITY

- Harmful – may cause eye irritation or mild skin irritation.

HANDLING PRECAUTIONS**STORAGE**

- Keep out of reach of children. Store in original container tightly closed and in a dry, cool area away from foodstuffs.

PERSONAL PROTECTION

- Avoid skin and eye contact, and inhalation of spray mist. When using wear protective clothing prescribed for mixing partner products. When handling Driftstop wear eye protection, impervious gloves, boots and overalls. Do not eat, drink or smoke while using. Remove protective clothing and wash hands and face thoroughly before meals and after work.

EQUIPMENT

- Apply using well maintained and accurately calibrated equipment.

DISPOSAL

- Triple rinse empty container and add rinsate to the spray tank. Recycle empty container. Otherwise crush and bury in a suitable landfill.
- Dispose of product only by using according to the label.

First Aid: If swallowed do NOT induce vomiting. For advice contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If skin or eye contact occurs remove contaminated clothing and flush skin and eyes with running water.

Spillage: Wear appropriate protective clothing and prevent material from entering waterways. Absorb spills with inert material. Dispose of waste safely.

Transport: Do not carry Driftstop on a passenger service vehicle.

Approved pursuant to the HSN0 Act 1996, Approval Code HSR002503.

® Driftstop is a registered trademark of Nufarm Australia Limited

® Hi-Cane is a registered trademark of AlzChem Trostberg GmbH.

® Kasumin is a registered trademark of Hokko Chemical Industry Co., Ltd.

™ Avex is a trademark of Elliott Chemicals Ltd.

® Talstar is a registered trademark of FMC Corporation, USA

® Movento, ®Luna and ®Mesuro are registered trademarks of the Bayer Group

® Actigard is a trademark of a Syngenta Group Company

™ KeyStrepto is a trademark of Key Industries

™ Prodigy is a trademark of The Dow Chemical Company

CONDITIONS OF SALE:**CAUTION: READ THIS NOTICE BEFORE OPENING THE CONTAINER**

If you open this container you will be deemed to have accepted the conditions below.

The results from use of this product may be affected by factors beyond Nufarm's control, including mixing, use, climatic conditions, time of application, crop or crop stage, even though the product is reasonably fit for the purposes stated in this label, and even though label directions are followed. Nufarm will replace, free of charge, any product which is found to have a manufacturing defect. To the extent permitted by law, all other warranties, guarantees, representations and conditions, whether expressed or implied by law, trade, custom or otherwise are expressly excluded. When you use this product, you agree that neither Nufarm Limited nor any manufacturer of any component of the product will be liable for any damage, injury or loss including consequential loss which arises in any way from the storage, handling, or use of the product. This exclusion of liability includes loss caused by negligent acts or omissions of Nufarm Limited or any supplier or manufacturer of the product or any of their employees and agents.

Marketed by: Nufarm Limited

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Batch No:

D.O.M:

General Information:

Driftstop contains a unique blend of adjuvants and polymer drift retarding agents that reduce the production of spray fines, enhance deposition and spreading on plant surfaces, and reduce the rain-free period.

With Hi-Cane: When using air inclusion nozzles to apply Hi-Cane, the addition of Driftstop is required to ensure adequate spray coverage. Driftstop also reduces spray drift and shortens the rain-free period. The use of Driftstop does not allow spray applications to be made under adverse weather conditions. Complete spray coverage of buds and canes when applying Hi-Cane is essential for an even budbreak response and even coverage is more difficult to achieve at higher wind speeds.

With other agrichemicals: Driftstop is recommended for use in spray drift sensitive situations when applying antibiotics and other agrichemicals with sprayers fitted with air inclusion nozzles. The use of Driftstop with air inclusion nozzles allows good coverage of kiwifruit vines and foliage to be obtained during the period from dormancy until flowering. Apply at least 800L water/ha. Do not use air inclusion nozzles and Driftstop after the start of flowering as coverage is compromised.

Applicators should follow recommended guidelines for good spraying practice as described in NZS 8409 Management of Agrichemicals.

Driftstop does not contain any nonylphenol surfactants.

DIRECTIONS FOR USE

Mixing:

Three quarters fill the spray tank with water and begin agitation. Add the mixing partner product according to label instructions and ensure thorough mixing. Before use shake the Driftstop container thoroughly. Add to the spray mix last after thoroughly mixing partner products and filling spray tank to near full. This will assist in reducing the formation of foam. Maintain agitation until application is complete.

Recommendations:

Apply Driftstop at 50-250ml/100 litres (Typically 100-200ml/100L). Higher rates of Driftstop give a greater reduction of fine droplets and additional drift control, which may be beneficial when spraying close to sensitive areas or in higher wind speeds. Follow all label 'Directions and Warnings' in regard to the use of tank mixture partners. Ensure spray is adequately reaching all targeted parts of the kiwifruit vine.

Tank mixture solutions of Hi-Cane plus Driftstop should be used within 24 hours of mixing. If the Hi-Cane plus Driftstop spray solution has been mixed in the tank and spraying is delayed for 24 hours or more, recharge the tank with the full rate of Driftstop before recommencing spraying.

Some tank mixture partners can reduce the wetting and spreading properties of Driftstop.

When applying Driftstop with Kasumin[®], use 250ml/100L of Driftstop and apply immediately.

The following products do not affect the wetting/spreading properties of Driftstop: copper fungicides, KeyStrepto[™], Mesuro[®], Avex[™], Ambitious 10SL, Luna[®] Privilege, Prodigy[™], Movento[®] 100SL, Actigard[®], Talstar 100E.

DO NOT tank mix Driftstop with spraying oils.