



VC-700

SPRAY ADJUVANT

- ❑ Helps reduce fine droplets to prevent spray drift
- ❑ For use with Herbicides and Insecticides

Product Description

VC-700 is an acidifying and penetrating spray adjuvant for use with many agrichemical products.

The Importance of Managing pH

The acidifying nature of VC-700 optimises the pH of the spray water for spray applications where an acidic pH is preferred. This is particularly useful for certain Insecticides and Herbicides. Eg. Glyphosate, which can be quickly degraded in alkaline conditions. The acidic pH can also assist the uptake of certain systemic products.

Wetting, Spreading and Penetrating

The lecithin and surfactants in VC-700 help spray droplets to; adhere to, spread across, and penetrate into the target.

Droplet Management

VC-700 will help to increase the droplet size produced from hydraulic nozzles, thus reducing the proportion of fine droplets which may be prone to drift off-target.

Suggestions for Use

For Glyphosate and Glyphosate mixes use 250 – 500mL/100L to optimise the spray water pH and assist spreading and penetration and reduce off-target damage.

To reduce alkaline hydrolysis of pH sensitive Insecticide, eg Dimethoate use 100mL/100L.

Pack Sizes

- ❑ 5 Litres
- ❑ 10 Litres
- ❑ 20 Litres
- ❑ 110 Litres
- ❑ 1000 Litres

The Company

Victorian Chemical Company is committed to providing quality products and professional and friendly service, that our customers can confidently rely on to add value to their businesses. In order to achieve this goal we will continue to develop, our understanding of our customer's requirements, the operations of our company and our technical expertise.

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