

WEATHER GARD COMPLETE

Weather Gard Complete is a proprietary crop-based formulation containing a drift reduction agent, antifoam/ defoamer, penetrant and water conditioner in one easy-to-use liquid formulation. Formulated and approved for use with glyphosate products.

Features

- Water condition component minimising the effects of hard water ions that interfere with herbicide performance
- Antifoam/ defoam component stops foam from building or can eliminate it after the fact, for quicker and easier spraytank filling

Benefits

- TO: Drift reduction with performance-sized droplets
- ON: Droplet retention by adhesion and spreading
- IN: Increased penetration without cuticle disruption

Target Chemistries

- All glyphosate formulations

Other

Application rate: 0.25-0.5L/ 100L of spray volume. Refer to product label.

Specific Gravity (at 20°C): ~1.01

pH: 4.0

Colour: Brown Liquid

Compatibility: Incompatible with strong oxidising agents, strong acids and strong bases. Refer to product Safety Data Sheet

Storage: Keep sealed in original container. Store in frost-free, dry conditions out of direct sunlight, above 5°C and below 30°C

Rates

Apply 250mL - 500mL of Weather Gard Complete per 100L of spray mixture.

Weather Gard Complete should be added to the spray tank before adding pesticides to prevent foaming and reduce the effects of hard water ions.

NOTE: Water testing is advised before use. When using Weather Gard Complete with extremely hard water (600+ ppm), there may be a need to supplement Weather Gard Complete with Ammonium Sulfate.

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DISCLAIMER:

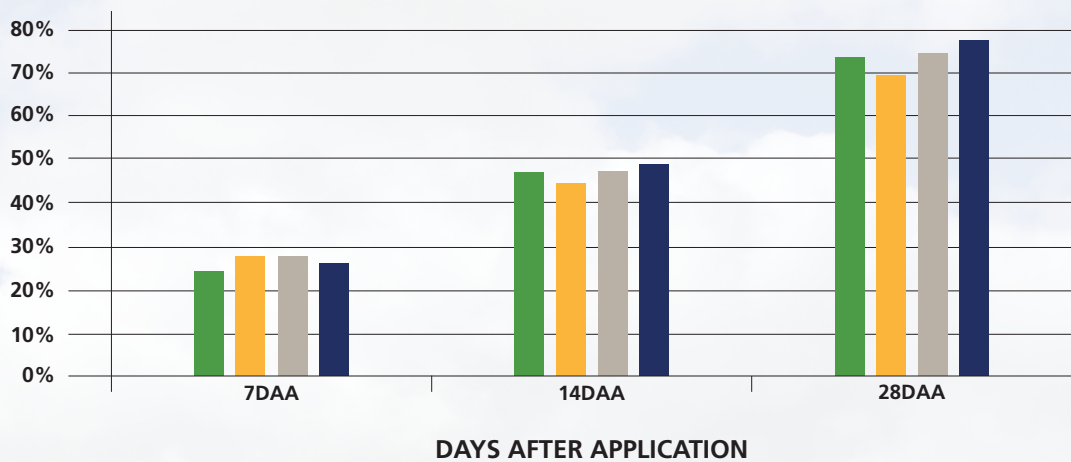
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Tech Notes

Comparing Weather Gard Complete weed efficacy and compatibility when mixed with Glyphosate

Nutrien Ag Solutions' commitment to research and providing quality products to improve farming outcomes is showcased in our weed efficacy trial that combines Glyphosate and Loveland Agri Products adjuvant, Weather Gard Complete and compares to the industry standard adjuvant and gain control over weeds.



- 450 Glyphosate at 1.5L/ ha
- Industry Standard Adjuvant at 0.5% #
- AMS + 1000 wetter at 1kg/ ha + 0.25% #
- Weather Gard Complete at 0.5% #

- Weeds present are Flaxleaf fleabane (*Conyza Bonariensis*) and Sow Thistle (*Sonchus Oleraceus*).
- Weed size from seedling to bolting. # treatments included Glyphosate at 1.5L/ ha.

Research Trial

Weather Gard Complete & Glyphosate Weed control trial - Tullooona, NSW

Weather Gard Complete recorded similar to if not slightly improved weed control % when compared with Industry Standard Adjuvant (ISA) and 450 Glyphosate.

Weather Gard Complete is an improvement to ISA when it comes to leaf burn, as no leaf burn was observed in the Weather Gard Complete treatment when using Glyphosate as a mixing partner.



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