

Kill More Weeds!

Get...

The Right Adjuvant;

The Best Result;

The First Time!

Make YOUR Actives Work Harder!

Fallow Spray Conditions	Product	Contains
<ul style="list-style-type: none"> → Hard water (>100ppm CaCO₃) → Hot Weather → Difficult to Wet / Waxy Weeds 		Ammonium Sulphate Oil - Mineral Wetters - Non-Ionic
<ul style="list-style-type: none"> → High pH water (>pH 8.0) → Hot Weather → Difficult to Wet Weeds 		pH Buffering Agent Oil - Vegetable Wetters - Non-Ionic
<ul style="list-style-type: none"> → Good quality water → Mild Weather → Difficult to Wet Weeds 		Wetters - Non-Ionic
<ul style="list-style-type: none"> → Good quality water → Hot Weather → Difficult to Wet / Waxy Weeds 		Oil - Esterified Vegetable Wetters - Non-Ionic
<ul style="list-style-type: none"> → Good quality water → Mild Weather → Difficult to wet Weeds 		Wetters - Organosilicone

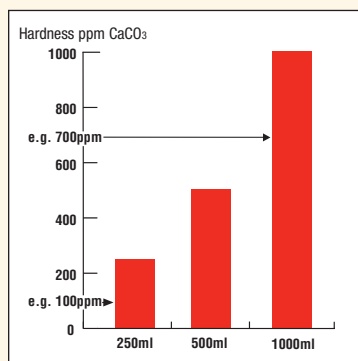
Choose the right Adjuvant to Kill **MORE** weeds



Hot-Up[†] has been used over several seasons with great success by farmers in fallow spraying. It assists knockdown herbicide performance in situations that include hard spray water, hot weather and difficult to control weeds.

HOT-UP RATE PER 100L OF SPRAY VOLUME

e.g. If the spray water has a hardness level of 100ppm the recommended dosage rate of Hot-Up is the minimum of 250 ml/100L. However if the hardness level is 700ppm the recommended dosage rate of Hot-Up is 1000ml/100L of Spray Volume.

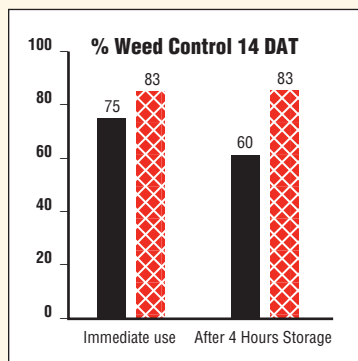


Envoy[†] is designed to improve glyphosate performance in high pH spray water (> 8.0) by neutralizing the alkalinity and lowering its pH. As shown in the trial, glyphosate performance, in combination with Envoy, is maintained even after 4 hours in pH 9.0 spray water.

TRIAL - Affect of timing on spray performance

HERBICIDE: Glyphosate 70g ai/ha
SPRAY RATE: 64 L/ha
WEED: Annual rye grass 2-3 leaf stage
SPRAY WATER: pH 9.0

■ Glyphosate 450g/Lt
▨ Glyphosate 450g/Lt + Envoy 0.2%



Deluge[†] is a high performing non-ionic surfactant (NIS) that can be used wherever product labels recommend the use of NIS. Available as a 1000 or 600 product type.

Hasten[†] is a leading spray adjuvant because of its extensive "selective herbicide" cross labeling, excellent spray tank flexibility and reliable performance.



Sprinta[†] Non-Ionic Super wetter, assists retention of spray droplets and provides excellent coverage on target surface and penetration of active ingredients.



Hitman[†] Soap Insecticide is an organically approved (Biological Farmers of Australia) product that is active against a range of soft bodied insects and mites. It has no withholding period and is compatible with Integrated Pest Management programs.



Trump[†] is a blend of highly refined Paraffinic oil (>98% USR) and NIS that is suitable for the management of pests in a range of crops.



Gala[†] Gibberellic Acid (GA3) in Ethyl Oleate and Surfactants. A unique non flammable and non-poisonous formulation of Gibberellic Acid for use as a foliar spray to promote beneficial effects on grapes, prunes, citrus and cherries*.

*(Subject to Cherry permit/registration details, please check before use)



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