

□10 L □500 L □1000 L

Active Ingredients: A 100% proprietary co-formulation of co-polymers and surfactants

GENERAL INFORMATION

AquiMax is a soil polymer that enhances water and nutrient infiltration as well as lateral water mobility in the soil profile.

DIRECTIONS FOR USE

AquiMax is not intended for application with ground spray equipment and should not be tank mixed with any other product, unless directed by your local agronomist. AquiMax may be delivered through pivot, linear, sprinkler or drip irrigation systems.

- To ensure optimal performance, calibrate the flow rate prior to application, either by following the manufacturer's instructions or visually reducing the flow volume.
- Adjust the variable speed pump to achieve the desired flow rate. Flush the pump system with sufficient water following application.
- When using fertigation to apply AquiMax, inject into lines during the first 30% of irrigation. Ensure that up to a total of 6-8 mm / ha irrigation is applied.
- Do not mix more than 1% concentration as this material becomes viscous when added to mixing tanks.

CROP	RATE	TIMING
Wine & table grapes	1.0 - 3.0 Litres per Ha 2 - 3 applications per season	Apply at first irrigation, bud burst and veraison.
Citrus & Olives		New tree plantings, first season irrigation, flower formation, fruit set.
Stone & Pome fruit		First irrigation, bud burst, fruit set, as required.
Nut trees		First irrigation, bud burst, fruit set, as required.
Horticulture & Vegetables		Prior to plantingwet up, every 8 weeks as required.
Turf		Apply every 6 - 8 weeks to retainsoil moisture and increase fertiliserefficiency.
Potatoes		Apply via overhead irrigation after planting & before flowering, followed by a third application if required.

NOTES

AquiMax is a water management tool for the soil and is ineffective on foliage. When using an over-the-top application, irrigate immediately with 5 mm of clean water to ensure soil contact.

STORAGE

Keep securely closed in the original container in a cool, well-ventilated location away from children, pets, and other animals, as well as food and feedstuffs. Avoid storing for prolonged periods of time in direct sunlight.

HANDLING

Spills will be slippery, and adding water to them will make them even more so. Utilize absorbent material to clean up spills. After removing absorbent material, thoroughly rinse the area if needed until the slipperiness is gone.

WARNING

SLIPPERY WHEN WET

Keep out of children's reach. If this product comes into contact with your skin or eyes, immediately rinse thoroughly with plenty of water.

Follow the directions on the label when using the product. If in doubt, consult an agronomist in your area. A small-scale test application prior to widespread use is recommended.

USE ONLY IN CASE OF PROVEN NECESSITY. DO NOT EXCEED THE MAXIMUM DOSAGES.

CONDITIONS OF SALE: AGSPEC warrants that the product within the unopened pack conforms to the chemical description on this label. As the occurrence of unusual environmental conditions, and the use of this product, is all beyond the control of AGSPEC, no guarantee, expressed or implied, is made as to the effects of such use or the results obtained, and in no event, shall the liability of AGSPEC exceed the price of the product used. The purchaser must assume all risks of storage, use or application of this product. Goods are sold subject to the standard Conditions of Sale of the manufacturer, available on request. Use of the product implies that the purchaser accepts these conditions of Sale.

Packed and Distributed by:

Agspec Australia Pty Ltd ABN: 40 109 573 953 1 Krummel Street Mount Gambier, SA, 5290, Australia Office: 1800 683 456 Email: info@agspec.net Website: www.agspec.net



