



IN CROP

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Manufactured by:
Switch Innovation Pty Ltd
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CROP	LITRES/HA
Cereals	5
Canola & Pulses	5
Cotton	10
Maize & Sweet Corn	10

Typical Analysis:
Total N 10% | P 1% | K 11%
Trace Minerals,
Microorganisms,
Plant Stimulants, Kelp,
Carbohydrates, Water

Apply via boom, fertigation or aerial.
Dilute with 70 - 100 litres of water/HA

For Best Results: Apply to actively growing crops prior to flowering. Apply in overcast conditions where possible.

Compatibility: Compatible with a range of pesticides. Always conduct a 'jar test' when mixing with chemicals prior to application. Caution needs to be taken when mixing with herbicides as potential crop damage could occur. Thoroughly decontaminate tanks and spray equipment before use particularly before applying to sensitive crops. Clean the entire sprayer system, not just the tank. Operate the pump and flush cleaning solution through all hoses, strainers, screens, nozzles, and the boom. Remove the nozzles, screens, and strainers and clean them separately in a bucket of cleaning agent and water.

Storage: Avoid exposure to direct sunlight and store in a cool dry place for a 2 year shelf life.

For further information refer to the MSDS on our website. Switch Innovation's responsibility for the product sold is subject to the terms and conditions of sale, a copy of which is available upon request.

