



Product Name: Conquest In2 Pro Crop Oil Concentrate Spray Adjuvant
APVMA Approval No: 85618/113756

Label Name:	Conquest In2 Pro Crop Oil Concentrate Spray Adjuvant
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Signal Headings:	CAUTION KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING
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Constituent Statements:	Actives: 582 g/L Paraffinic oil 240 g/L Nonionic surfactants
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Mode of Action:	
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Statement of Claims:	A crop oil concentrate spray adjuvant to improve the spreading and wetting of herbicides, insecticides and defoliant on plant surfaces as per directions for use.
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Net Contents:	20-1000L
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Restrains:	
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Directions for Use:	
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Other Limitations:	
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Withholding Periods:	Adhere to the withholding period(s) specified on the label of the companion product(s) used.
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Trade Advice:	
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General Instructions:	<p>MIXING These are general mixing instructions. Always follow the mixing instructions of each ingredient in the tank-mix. Ensure product compatibility. Recommendations on other product labels take precedence over mixing instructions on this label.</p> <ul style="list-style-type: none"> - Add water to the spray tank to 10cm above the level of agitation and ensure the agitation device is working vigorously (there must be a minimum of 100L of water in the tank before any pesticide is added). - If tank mixing, use the following general order for mixing partners. First add water dispersible granules (e.g. Eclipse), second add flowable formulations (e.g. Atrazine), third add emulsifiable concentrates (e.g. Starane*200EC), fourth add water-soluble liquids (e.g. Lontrel* Herbicide) and last add In2 Pro and other adjuvants. - Between the additions of each ingredient allow at least one minute to ensure thorough mixing before the new tank-mix partner is added. - Finally add In2 Pro. Continue filling the tank to the required volume maintaining agitation at all times. - Only mix sufficient spray solution for immediate use. Verdict* 520 and any other tank-mixes should be applied immediately for best results. <p>STORAGE OF SPRAY SOLUTION Agitate for 1 hour every 8 hours, and agitate for 1 hour before spraying out where spray solution is not applied within 8 hours of mixing.</p> <p>CLEANING SPRAY EQUIPMENT The presence of product(s) makes it essential for the spray equipment to be cleaned thoroughly between different applications. To rinse and decontaminate spray equipment refer to relevant product labels for instructions.</p>
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Resistance Warning:	
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Precautions:	<p>Explosion Warning: Apparently 'Empty' containers may contain liquid and/or vapour, which can be explosive if exposed to an ignition source at temperatures above 90oC. Such conditions may occur during cutting or welding. DO NOT cut or weld these containers. Explosion may cause injury or death.</p>
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Protections:	<p>PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT DO NOT contaminate streams, rivers or waterways with the chemical or used container.</p>
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Storage and Disposal:	<p>Store in the closed original, container in a cool, well-ventilated area. Do not store for prolonged periods in direct sunlight. DO NOT store near food, feedstuffs, fertiliser or seed. Triple rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point.</p> <p>If not recycling, break, crush or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available bury the empty packaging 500mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Do not burn empty containers or product.</p> <p>Recyclable Containers (110L): Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.</p> <p>SMALL SPILL MANAGEMENT Wear appropriate clothing whilst cleaning up small spills. Apply absorbent material such as earth, cat litter, sand or clay granules to the spill. Sweep up material for disposal when absorption is complete. Dispose of the contaminated material in accordance with local and/or State recommendations.</p>
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Safety Directions:	Will irritate the eyes. May irritate the skin. Avoid contact with eyes and skin. When opening container, preparing spray wear elbow-length PVC gloves and face shield or goggles. If product gets in eyes, wash it out immediately with water. Wash hands after use. After each day's use, wash gloves and face shield or goggles and contaminated clothing. When using with another chemical, consult the safety directions of the companion product.
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First Aid Instructions:	If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26.
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First Aid Warnings:	
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DIRECTIONS FOR USE

Important: Prior to use read all directions on this label and on the label of the companion crop protection product. The product(s) label for the specific usage and restrictions have precedence over Directions for Use referred to on this label.

In2 Pro is compatible with a wide range of herbicides including:

Atrazine (Atraquest 900 WG)	X-pand* Herbicide	Axial* Herbicide
Starane* Advance Herbicide	Nitro® 240 EC Herbicide	Racer® 250 WG
Maca® 600	Neon® 400	Velocity* Herbicide
Simazine (Simaquest 900 WG)	Broadstrike * Herbicide	Eclipse* Herbicide
Garlon* 600 Herbicide	Grazon* DS Herbicide	Lontrel* 750SG Herbicide
Starane* 200 Herbicide	Topik* 240 Selective Herbicide	Tordon* 75-D Herbicide
Recon® 520 Herbicide	Tordon*242 Cereal Herbicide	Fusion* WG Herbicide
Select* Herbicide	Targa* Herbicide	Fusilade* WG Herbicide
Achieve* Herbicide	Verdict* 520 Herbicide	Precept* Herbicide

when mixing with atrazine water dispersible granule formulations, agitation is required.

In2 Pro is compatible with cotton defoliant products such as: Thidiazuron, Ethephon.

In2 Pro is compatible with the insecticides: Predator* 300 Insecticide, Tracer* Naturalyte Insect Control

Situations	Rate / 100 L of Water	Critical Comments
Cereals and Legumes	0.5 L – 1 L	When applying the herbicide Racer® or Nitro®, apply at a rate of 1 L /100 L if targeting hard to control weeds. When applying to a tankmix of Racer and Nitro, apply at a rate of 1 L /100 L. When applying with the herbicide Precept* or Velocity* apply at a rate of 0.5 L /100 L.
	Rate recommendation will vary depending upon the specific herbicide and the prevailing conditions at the time of spraying.	
Broadacre cropping including fallow (except sugarcane)	0.5 L	Applying a minimum of 250 mL of In2 Pro/ per hectare.
Rice	1 L	Applying a minimum of 500 mL of In2 Pro/ per hectare.
Sugarcane	1 L	
Cotton Defoliation	0.5 L	Apply in combination with defoliants such as Dropp*, Mace® or Prep*
Spot and High Volume Spraying	0.5 L	Applying to the point of run-off.
Horticulture	0.5 L	Applying a minimum of 250 mL of In2 Pro/ per hectare.

Important: Prior to use, read all directions on this label and on the herbicide (s) labels being used. The herbicide(s) labels for specific usage and restrictions have precedence over directions for use referred to on this label.

Note – 500 mL per 100 L is equivalent to 0.5% v/v, 1L per 100 L is equivalent to 1.0% v/v.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION