

Product Name: AC Canewett 870 Low Foam Adjuvant  
APVMA Approval No: 85493/113429



Label Name:	AC Canewett 870 Low Foam Adjuvant
Signal Headings:	READ SAFETY DIRECTIONS BEFORE OPENING OR USING
Constituent Statements:	870 g/L NON-IONIC SURFACTANTS
Mode of Action:	
Statement of Claims:	A Premium Non-Ionic, Rainfast Wetting Agent with Low Foaming Qualities  Wetter/Surfactant General Purpose Low Foaming Non-ionic
Net Contents:	1 L, 5 L, 10 L, 20L, 110 L, 200 L, 1000 L
Restrains:	
Directions for Use:	This section contains file attachment.
Other Limitations:	
Withholding Periods:	
Trade Advice:	

General Instructions:	<p><b>GENERAL INSTRUCTIONS</b>  AC Canewett 870 Low Foam Adjuvant is a low foaming, non-ionic type spreader adjuvant providing quick wetting, more uniform distribution. AC Canewett 870 Low Foam Adjuvant increases retention of spray by reducing surface tension of the spray droplets.  AC Canewett 870 Low Foam Adjuvant is a water-soluble adjuvant that may also be used as an interfacing agent for wettable powders. AC Canewett 870 Low Foam Adjuvant assists the uptake of foliar absorbed products.</p> <p><b>MIXING</b>  For wettable powders and water soluble products add AC Canewett 870 Low Foam Adjuvant to water in the spray tank before adding agricultural chemical. For emulsifiable and suspension concentrate products add AC Canewett 870 Low Foam Adjuvant to the spray tank after a good emulsion is formed.</p>
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Resistance Warning:	
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Precautions:	
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Protections:	<p><b>PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT</b>  Harmful to fish. DO NOT contaminate streams, rivers and waterways with the chemical or used containers.</p>
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Storage and Disposal:	<p>Keep out of reach of children.  Store in closed, original container in a cool, well-ventilated area. Do not store for prolonged periods in direct sunlight.  Triple or preferably pressure 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. If not recycling, break, crush or puncture and deliver empty packaging for appropriate disposal to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots, in compliance with relevant Local, State or Territory government regulations. Do not burn empty containers or product.</p> <p>Refillable containers (1000L only)  Store in the closed, original container in a cool, well-ventilated area away from children, animals, food, feedstuffs, seed and fertilizers. Do not store for prolonged periods in direct sunlight. Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.</p>
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Safety Directions:	<p>Avoid contact with the eyes or skin. When using the product, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), elbow length PVC/rubber gloves and face shield or goggles. If product on skin, immediately wash area with soap and water. If product in eyes, wash it out immediately with water.</p>
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First Aid Instructions:	<p>If poisoning occurs contact a doctor or Poisons Information Centre: Phone Australia 13 11 26. If skin contact occurs remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.</p>
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First Aid Warnings:	
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## DIRECTIONS FOR USE

AC Canewett 870 Low Foam Adjuvant can be used where the addition of a surfactant is required or recommended on the agricultural chemical label. Variation in conditions of use can require some changes in the amount of AC Canewett 870 Low Foam Adjuvant required.

Situation	Application Rate per 100 L	Critical Comments
<b>Non-Selective Herbicides</b> FOLIAR ACTIVE SOIL ACTIVE	70 - 125 mL 75 - 100 mL	Use higher rate on waxy, hairy or hard to wet surfaces. Increase rate for dry soils
<b>Selective Herbicides</b> IN CROP USE	75 - 125 mL	Use only when a surfactant is recommended on herbicide label. Use the higher rate for hard to wet surfaces
<b>Diclofop-methyl Herbicides</b> (Di-Grass, Nugrass, Hoegrass)	150 mL	Use only in mixture of diclofop-methyl with bromoxynil and MCPA, LVE MCPA, diflufenican plus MCPA (25 & 250 g/L) or metsulfuron (600 g/kg) herbicides.
<b>HORTICULTURE USAGE</b>		
<b>INSECTICIDES</b> For example: Carbaryl, Chlorpyrifos, Dimethoate, Trichlorfon, Maldison, Cypermethrin (200 g/L), plus others	Boom Spray 50 – 125 mL Misters 30 - 100mL	Use the higher rate on hairy, waxy, dusty or hard to wet surfaces. Also increase the rate when spraying onto dry soils.
<b>FUNGICIDES</b> Mancozeb (750 g/kg), Chlorothalonil (720 g/L)	Boom Spray 50 - 125 mL Misters 30 - 100 mL	
<b>HERBICIDES</b> <b>Foliar active</b> Paraquat and Diquat (135 & 115 g/L), Glyphosate, Amitrole T, Dicamba (500 g/L), MCPA <b>Soil active</b> Atrazine 900DF, Simazine 900DF, 2,4-D Sodium salt (700 g/kg)	70 - 125 mL 75 - 100 mL	
<b>Sugarcane Herbicides</b> Knockdown mixtures with Paraquat, Glyphosate, MCPA, 2,4-D Amine, 2,4-D Dimethyl amine salt (800 g/kg), 2,4-D sodium salt (700 g/kg)	60 - 120 mL	Increase the rate of AC Canewett 870 Low Foam Adjuvant as the rate of water sprayed per hectare increases. For example, if you apply 400 litres of water per hectare, 400 to 480 mL of AC Canewett 870 Low Foam Adjuvant should be added to the spray solution. Spray only to the point where leaves are fully covered. Spraying beyond this allows runoff, which will increase costs by losing chemical onto the ground.
<b>Mixtures of knockdown and residual herbicides</b> such as Paraquat plus Atrazine 900DF	75 - 125 mL	Use the higher rate when spraying waxy, hairy, dusty, or hard to wet leaves. Also if the soil is dry, a higher rate of AC Canewett 870 Low Foam Adjuvant should be used. Consult product labels for individual recommendations.

Situation	Application Rate per 100 L	Critical Comments
<b>Woody Weed Spraying</b>	100 - 125 mL	<p><b>Spot Spraying:</b> When spot spraying with chemicals such as dichlorprop potassium salt (600 g/L), dicamba (500 g/L), 2,4-D amine (625 g/L), glyphosate or metsulfuron. AC Canewett 870 Low Foam Adjuvant should be added at these rates depending on growth conditions and likely rainfall conditions.</p> <p><b>Aerial Spraying:</b> Aerial spraying of woody weeds is often difficult by air due to the difficulty of reaching the target effectively. However, this is normally the only practical option.</p> <p>AC Canewett 870 Low Foam Adjuvant will improve penetration into the plant as well as prolonging the droplet life when used through aircraft. Normal water volumes of 30 to 50 litres per hectare should include at least 40 mL of AC Canewett 870 Low Foam Adjuvant per 100 litres of water.</p>
<b>Fire Fighting</b>	<p><b>Water tanker:</b> 10 mL per 100 litres of water</p> <p><b>Knapsack:</b> 1 mL per 10 litres of water</p>	AC Canewett 870 Low Foam Adjuvant improves the efficiency of water in fire fighting by increasing the wetting power and assisting in faster control.
<p><b>Paraquat &amp; Diquat</b> Important when grasses are the major target</p>	60 - 120 mL	Vary rate according to spray volume. Select rate in accordance with product labels.
<p><b>Pasture Topping</b> For use with glyphosate 450</p>	150 mL	
<p><b>Watering of Turf and Dust Abatement</b> As additive to water</p>	50 - 125 mL	

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

**Note:** Where product labels recommend the addition of a non-ionic wetting agent at a specific percentage dilution, use the following guidelines, e.g. 0.1% - 100mL per 100 litres of final spray volume, or 0.125% – 125mL per 100 litres of final spray solution.