

CAUTION

KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

ALBAUGH ADJUST 38 COTTON GROWTH REGULATOR

ACTIVE CONSTITUENT: 38 g/L MEPIQUAT PRESENT AS THE CHLORIDE

For the management of fruiting and excessive vegetative growth in cotton

IMPORTANT: READ THE ATTACHED LEAFLET/BOOKLET BEFORE USE.

Contents 1000L



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ALBAUGH ADJUST 38 COTTON GROWTH REGULATOR

DIRECTIONS FOR USE RESTRAINTS

DO NOT apply to crops that have restricted growth due to drought stress, waterlogging, nutrient deficiency, poor soil structure or any other cause as this can result in yield decreases.

DO NOT apply if adequate insect / mite control and supply of water / nutrients later in the crop is in doubt.

DO NOT apply 'Albaugh Adjust' if rainfall is expected within 8 hours of application as product effectiveness may be reduced.

DO NOT use on new varieties not available commercially in Australia without first checking with the manufacturer.

DO NOT apply to cotton less than 50cm high if using the high rate single application spray.

Crop	Purpose	State	Application Rate	WHP	Critical Comments
Cotton	To regulate Fruiting and vegetive growth	QLD and NSW only	Split Application Rate:	4 weeks	Split Applications: Apply no more than 1.5L in total, spread over 2 - 3 application times as suggested below.
			250 to 600 mL/ha		Apply the 1st spray at early squaring - squares the size of match heads.
			250 to 600 mL/ha		Apply the 2nd spray at approximately first flow.
			250 to 600 mL/ha		Apply the 3rd spray at approximately 14 days later than 1st flower.
	Control of excessive growth		Single Application Rate:		Single Application:
			750 to 1L/ha		Apply at 1st flower/use the rate where crop growth is excessive.

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

WITHHOLDING PERIOD:

DO NOT APPLY LATER THAN 4 WEEKS BEFORE HARVEST

GENERAL INSTRUCTIONS

'Albaugh Adjust' is a foliar applied plant growth regulator, which alters the cotton plant growth pattern and behaviour. One or more of the following effects may be produced in cotton: darker leaf colour, reduction of intermodal length, more open canopy, better boll retention, earlier maturity. Some of these effects may favourably influence the yield potential of the cotton plant.

APPLICATION

'Albaugh Adjust' may be applied using a split application technique, i.e. 3 separate low rate sprays applied at strategic times during the growing period. It can also be applied as a single application at the 1st flower stage. Information on rates and timing is given in the "Directions for Use table". Use a total spray volume to ensure adequate cover of foliage. Add an agricultural wetting agent to improve foliar coverage. If 'Albaugh Adjust' is mixed with another product, the addition may not be necessary as one may be present.

MIXING

'Albaugh Adjust' mixes readily with water. Add the required amount to the partly filled tank, agitate and fill to the desired level.

LODGING

Cotton treated with 'Albaugh Adjust' that has set bolls packed tightly together against the stem may be more susceptible to lodging should adverse conditions occur.

COMPATIBILITY

Do not tank mix with foliar fertilisers. Although 'Albaugh Adjust' is compatible with insecticides normally applied to cotton, always check compatibility in a small container prior to use.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

STORAGE AND DISPOSAL

Store in the 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 a designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

Refillable containers: empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

SAFETY DIRECTIONS

Avoid contact with eyes and skin. Wash hands after use.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone 131126.

SAFETY DATA SHEET

Additional information is listed in the safety data sheet (SDS) which is available from the supplier and accessible from the Albaugh website albaugh.com/au

TERMS AND CONDITIONS OF SUPPLY, SALE AND USE

Many factors can affect or influence the activity of this product, including, but not limited to: weather and soil conditions, crop variety, treatment timing, water volume, application rates, spraying techniques, crop rotation, regional factors, and the occurrence and development of strains resistant to the active ingredient. Under certain circumstances, changes in activity or crop damage can occur. The manufacturer or supplier is unable to accept liability in these circumstances. All goods supplied by us are of a high grade and we believe them to be suitable for the purpose for which we expressly supply them: but we cannot exercise any control over their mixing, use or application which may affect the performance of the goods. All conditions and warranties statutory or otherwise as to the quality or fitness for any purpose of our goods are excluded and no responsibility will be accepted by us for any damage or injury whatsoever arising from their storage, handling, application, or use. These conditions cannot be varied by our staff, agents, or the re-sellers of the product whether or not they supervise or assist in the use of such goods.



This material is not hazardous according to Globally Harmonised System of Classification and Labelling of Chemicals (GHS) including Work, Health and Safety regulations, Australia.

Batch No:

Date of Manufacture:

APVMA Approval No: 56331/141418

IN A TRANSPORT EMERGENCY
DIAL 000
POLICE OR FIRE BRIGADE