



BATCH No.

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Safety glasses, gloves and protective clothing should be worn when using this product.

NOTE: We recommend that when applying to a crop or area for the first time, or in combination with other chemicals, a small test area should be sprayed and observed prior to the total crop spray.

- **DO NOT** apply during the heat of the day.
- **DO NOT** spray to run off. **Do not** spray to visible droplet coalescence. **Do not** allow concentrated spray mist to run on fruit or leaves.
- **DO NOT** apply by aircraft if surface wind is greater than 8 kph to assure adequate crop coverage and droplet deposition.
- **DO NOT** use when crop is under heavy stress from pests, heat or inadequate moisture levels.
- Use the correct label spray rates of any pesticide used with Spraygro product.
- Add wettable or soluble powders, emulsifiables or flowables to water in the mix and wet, dissolve or disperse before adding Spraygro product.
- bucket test) and check for precipitate (fall out) in mixture. If precipitation occurs, do not proceed further.
- **Physically compatible** with a wide range of commonly used spray chemicals. When mixing with other chemicals, always mix a small quantity (e.g. Early morning or late afternoon spraying is most effective as evaporation can occur during hotter parts of the day.
- Use Spraygro product under conditions of optimum plant growth including highest humidity, moderate temperatures and adequate soil moisture.

The following conditions must be observed in order to apply Spraygro product blends successfully. Failure to follow these instructions may result in damage to the plant.

CAUTION



LIQUID FERTILIZER

COMPLETE
PK

N P K
5 : 10 : 27 W/V

+ Chelated Trace Elements

20 Litre NET ■ **200 Litre NET** ■ **1000 Litre NET** ■

HORTICULTURE: Foliar applications per min water/hectare: 150-350 litres. Tree crops may require higher rates (500-1000L).

Crop	Foliar Rate L/Ha	Fertigation Rate L/Ha	Comments
AVOCADOES	4	15	Apply at 7-14 day intervals from fruit set through to harvest.
TROPICAL FRUIT	2-5	15	Preflowering apply up to 5L/ha, after flowering apply only 2L/ha via foliar. Repeat if necessary. (Caution - surface of recently emerged fruit is particularly prone to marking damage from spray applications made to very rapidly growing fruit in hot conditions with direct light. Recommended to bag all emerged bunches prior to spraying to minimise risk of fruit marking.)
BANANAS			
BRASSICA'S	4	10-15	Apply at early head development to harvest every 14 days.
CUCURBITS	2-3	5-10	Apply at fruit set onwards every 7-14 days till harvest.
GARLIC	3-4	12-15	Apply from when sufficient leaf area exists to intercept spray and at bulb development through to harvest.
ONIONS			
LEAFY GREENS		8-12	Apply every 7-14 days from mid-crop to harvest.

The rates are to be adjusted according to tissue and or soil analysis results.

OLIVE TREES	3-5	12-20	Apply from early through to late fruiting.
PAW PAW	2-3	8-12	Apply at end of flowering and 21 days after flowering as required.
PEANUTS	n/a	10-20	Apply at planting.
PINEAPPLES	2-3	5-10	Apply at 14-21 day intervals from fruit set through to harvest.
POTATOES	2-3	4-8	Apply every 7-14 days from tuber initiation to harvest.
GRAPES	3	12	Apply from pea size berries, colouring up to 1 month before harvest.
STRAWBERRIES	2-3	10-15	Apply every 7-10 days from flower to harvest.
TOMATOES	2-3	10-15	Apply every 7-10 days from 2nd truss formation to harvest.

BROADACRE: Foliar rate of application per min water/hectare: 50 litres.
COTTON @ 6-8 litres/hectare at flowering and boll set. Repeat as necessary through to maturation.
LUCERNE @ 4-5 litres/hectare when sufficient leaf area exists to spray, prior flowering and after hay cutting/grazing.
LEGUME GRAINS @ 4 litres/hectare during pod development.
TURF @ 400-500mls/100m². Water dilution 1:100.

ANALYSIS	AUSTRALIA W/V %	INTERNATIONAL W/W %
Nitrogen N	5	3.6
Phosphorus P	10	16.4 (P ₂ O ₅)
Potassium K	27	23.4 (K ₂ O)

+ Chelated trace elements Fe, Mn, Zn, B, Cu, Mo. Specific gravity 1.40

STORAGE & DISPOSAL:

Do not contaminate water, food or feed by storage or disposal. Triple rinse container, empty rinsate into spray tank. Dispose of the empty container according to approved local practices, contact primary industries for disposal information.

SPRAYGRO LIQUID FERTILIZERS

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PRODUCED AND MANUFACTURED IN AUSTRALIA



NOT APPLICABLE TO 1000 LITRE CONTAINERS