

CAUTION

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.

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

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.

DISCLAIMER/CONDITIONS OF SALE: 1) Foliar Fertilizers Pty Ltd trading as Spraygro Liquid Fertilizer and its servants and agents ("Spraygro") shall be under no liability to the purchaser and or user of Spraygro products ("customer") in respect of any loss or damage including consequential loss or damage which may be suffered, incurred or arise directly or indirectly in respect of such products, or the use thereof, in accordance with the Spraygro Product Profile or not. 2) The customer warrants that there has been no reliance by the customer upon any representation made by Spraygro or upon and descriptions, illustrations or specifications contained in Spraygro's Product Profile or any other document produced by Spraygro. 3) The customer understands that any representation of the type set out above is on the basis that the customer must independently verify the accuracy thereof. 4) The customer shall at all times indemnify and hold harmless Spraygro from and against all loss (including reasonable legal costs and expenses) or liability reasonably incurred or suffered by Spraygro arising from any proceedings or threatened proceedings against Spraygro by or involving the customer. 5) Spraygro warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one other than an authorised officer of Spraygro is authorised to make any warranty, guarantee or direction concerning this product. 6) Before using please obtain a current Product Profile which is available from Spraygro or our Distributor.

SAFETY DIRECTIONS: Keep container closed. Use with adequate ventilation. Avoid contact with eyes, skin and clothing. Wash thoroughly after handling. Safety glasses, gloves and protective clothing should be worn when using this product.

BATCH NO.



LIQUID FERTILIZER

CAUTION
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

BORON-15

TO BE USED WHERE A BORON DEFICIENCY OCCURS

GUARANTEED MINIMUM ANALYSIS 15% W/W BORON + 6% W/W NITROGEN

20 Litre NET 200 Litre NET 1000 Litre NET

APPLICATION RECOMMENDATIONS: BORON-15 Apply to the following crops when a boron deficiency exists with sufficient water for thorough coverage of leaves.

HORTICULTURE: Rate of application per min water/hectare: 300 litres *unless otherwise stated.*

STRAWBERRIES	@ 2 litres/hectare. Apply at pre-flowering again at petal fall.
VEGETABLES	@ 1.5-3 litres/hectare. Apply when plants are young before flowering as necessary.
VINES	@ 1-2 litres/hectare. Apply 1st application when clusters visible, 2nd flower buds separated.
CITRUS	@ 1-3 litres/hectare. Apply in springtime as a thorough spray, up until bloom if necessary. Repeat applications may be necessary for a severe deficiency. Best absorption occurs 1/2-1/3 through a flush of growth. Water rate minimum 1000L/ha.
NUT TREES	@ 1-1.5 litres/hectare. Apply 1st early budding, 2nd nut development, 3rd 14 days later. Water rate minimum 1000L/ha.
POME/STONE FRUIT	@ 1 litres/hectare. Apply 1st application green tips, 2nd and 3rd applications 14 days apart. Water rate minimum 1000L/ha.
SUB TROPICALS	@ 3 litres/hectare. Apply bud development. Early flush. Water rate minimum 1000L/ha.
PINEAPPLES	@ 1-1.5 litres/hectare. Apply pre-flowering to ensure adequate 'B' levels for pollination.
BANANAS	@ 0.5-1.5 litres/hectare. Apply as required but at least 7-14 days pre-flowering.

BROADACRE: Rate of application per min water/hectare: 50 litres.

CEREALS	@ 1-2 litres/hectare. Apply mid-late tillering.
LUCERNE PASTURES	@ 2 litres/hectare. Apply pre-flowering or earlier if a deficiency exists.
COTTON	@ 2-3 litres/hectare. Apply 4-6 weeks after planting or when deficiency symptoms appear.
LUPINS	@ 1.5-3 litres/hectare. Apply pre-flowering or earlier if a deficiency exists.
CANOLA / LUCERNE	@ 1.5-3 litres/hectare. Apply pre-flowering or earlier if a deficiency exists.
PASTURE	@ 1.5-3 litres/hectare. Apply pre-flowering or earlier if a deficiency exists.
POPPIES	@ 2-4 litres/hectare. Apply from row cover till capsule development as needed.
SUNFLOWER	@ 2 litres/hectare. Apply when 5-8 pairs of leaves evident.
SOYA BEANS	@ 2 litres/hectare. Apply at 3-4 weeks after emergence.

NOTE: Do not foliar apply more than 3 litres Boron per hectare in any one spray application. If crop requires more than this do it in split applications allowing 14 days between sprays.

SOIL APPLICATION: Boron may be applied uniformly across the field.

ANALYSIS	AUSTRALIA W/W %	INTERNATIONAL W/W %
Nitrogen N	6	4.47
Boron B	15	11.2

Specific gravity 1.34

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

SPRAYGRO LIQUID FERTILIZERS

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PRODUCED AND MANUFACTURED IN AUSTRALIA



NOT APPLICABLE TO 1000 LITRE CONTAINERS