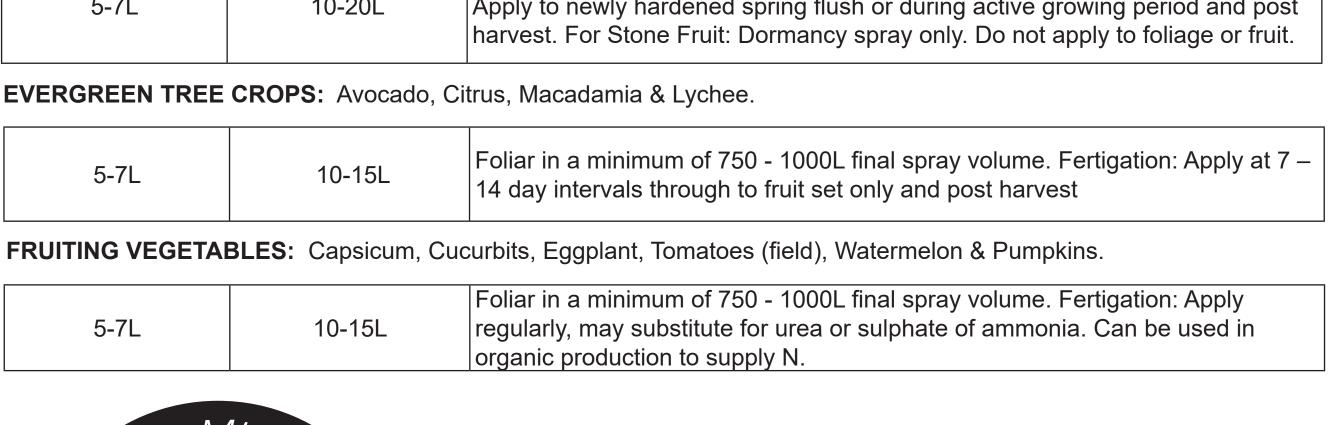
NOT APPLICABLE 1000 LITRE CONTAINERS

PRODUCED AND MANUFACTURED IN AUSTRALIA

PORT ADELAIDE, SOUTH AUSTRALIA 5015 • A.B.N. 47 007 974 496 PHONE: (08) 8447 7266 • Email: customerservice@spraygro.com.au www.spraygro.com.au

SPRAYGRO LIQUID FERTILIZERS

Prevention: Wear protective gloves/protective clothing/eye protection/face protection.



Comments

Foliar apply in a minimum of 80 - 200 L final spray volume.* Best applied at

3 – 4 true leaf, may be used at other growth stages. For maintenance, use the

higher rate. Best applied at late cabbage stage, may be use at other stages in

Canola. For Cotton, apply to boost growth early in season & post waterlogging

events.*Aerial application: use maximum practicable water rates. For cotton

Foliar apply in a minimum of 750 - 1000L final spray volume. Fertigation: 5-7L 10-20L

Apply to newly hardened spring flush or during active growing period and post

Foliar apply in a minimum of 750 - 1000L final spray volume. Fertigation: Apply to newly hardened spring flush or during active growing period and post 5-7L 10-20L

and pastures, increase dilution rates to 1:60.

BROADACRE: Barley, Canola, Cotton, Legumes, Maize, Oats, Rice, Sorghum, Triticale, Wheat,

AMINO 1000 is suitable for application by Boom Spray or Fertigation.

Recommended minimum water dilution of 1:300.

Fertigation/Ha

N/A

10-15L

Sugar Cane & Pasture Crops.

NUT TREES: Almond. Pistachio & Walnut.

Foliar Rate/Ha

4-10L

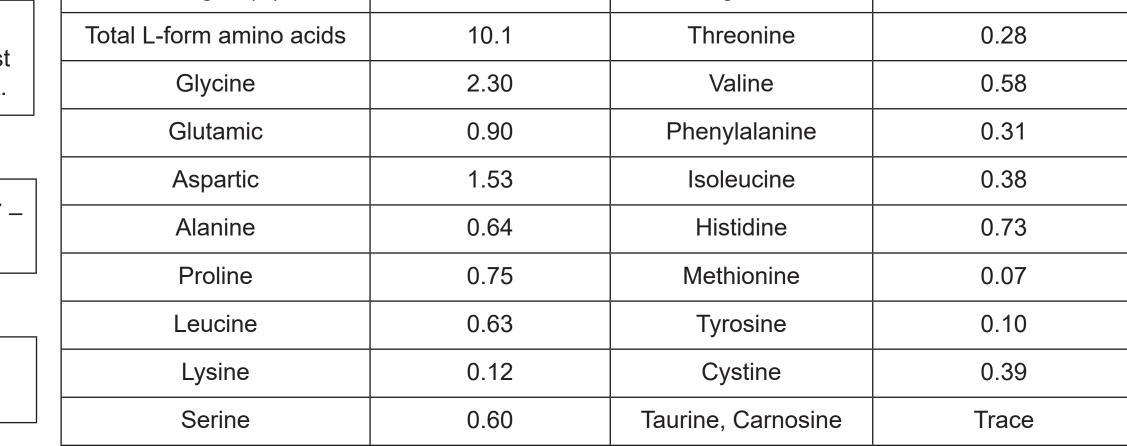
5-7L

FRUIT TREES: Apple, Cherry, Nectarine, Peach, Pear & Pomegranate.

EVERGREEN TREE CROPS: Avocado, Citrus, Macadamia & Lychee. 5-7L 10-15L

Not classified as a hazardous substance according to the criteria of Safe Work Australia.

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



LEAFY VEGETABLES: Endive, Fennel Lettuce, Broccoli, Cabbage, Cauliflower, Kale & Herbs.

ROOT VEGETABLES: Beetroot, Carrot, Leek, Onion, Potato, Radish & Sweet Potato.

VINE and BERRY CROPS: Blueberry, Strawberry, Raspberry, Wine & Table grapes.

protection sprays.

Fertigation/Ha

10-20L

10-20L

10-15L

Foliar Rate/Ha

5-7L

5-7L

3-4L

Arginine 1.43 0.40 **Impurities**

per hectare rate. Use the higher fertigation rate post harvest.

Comments

Foliar apply in a minimum of 750 - 1000L final spray volume. Fertigation: Apply

Foliar apply in a minimum of 750 - 1000L final spray volume. Fertigation: Apply

organic production to supply N. Apply with compatible crop protection sprays.

Foliar apply in a minimum of 450 - 600L final spray volume. DO NOT use at

concentrations less than 1:50. Fertigation: First application: shoots 10cm long.

Second application: 5% flowering. DO NOT exceed 2x concentration or 2x the

regularly, may substitute for urea or sulphate of ammonia. Can be used in

every 14 days from mid crop though to harvest. Apply with compatible crop

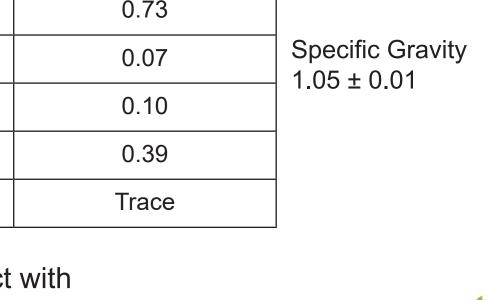
Mo < 0.001% Se < 0.001% Cd < 1mg/kg Pb < 1mg/kg Hg < 0.2mg/kg

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fruit or leaves.

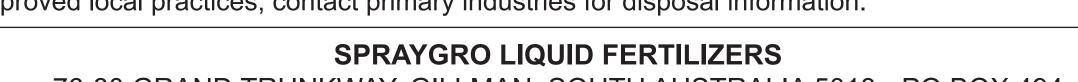
Spraygro product.

Analysis w/v% Nutrient Analysis w/v% Nutrient Nitrogen (N)

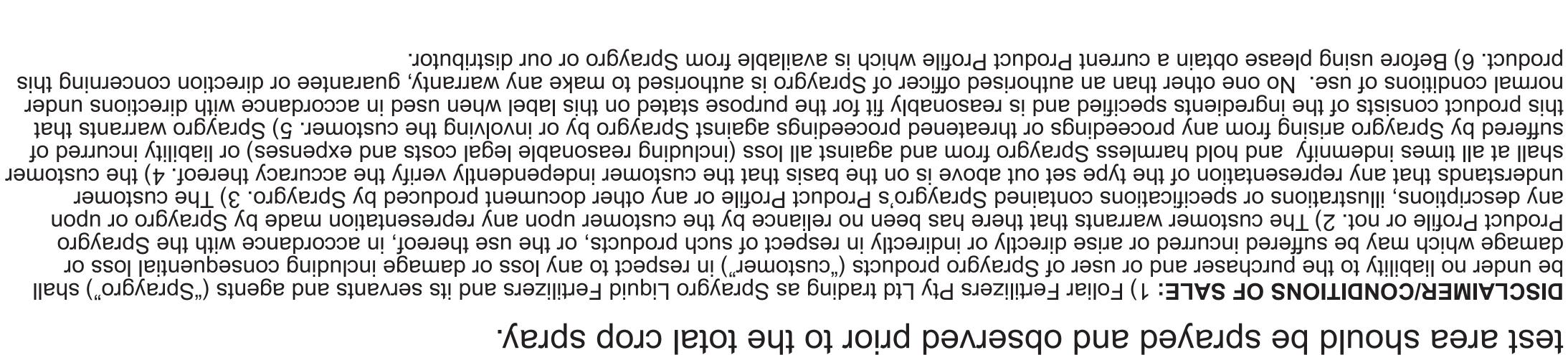




Liquid Fertilizer: Do not swallow, may be harmful. The spray from this product may act as an irritant. Avoid Inhalation and contact with eyes and skin.







Note: We recommend that when applying to a crop or area for the first time, or in combination with other chemicals, a small

e DO NOT, apply during the heat of the day when temperature exceeds 28°C, high humidity situations or when rain or frost is

• DO NOT spray to run off. DO NOT spray to visible droplet coalescence. DO NOT allow concentrated spray mist to run on

• DO NOT apply by aircraft if surface wind is greater than 8 kph to assure adequate crop coverage and droplet deposition.

• Add wettable or soluble powders, emulsifiers or flowables to water in the mix and wet, dissolve or disperse before adding

parts of the day. When mixing with other chemicals, always test a small quantity (e.g., bucket test) and check for precipitate

adequate soil moisture. Early morning or late afternoon spraying is most effective as evaporation can occur during hotter

• Use Spraygro product under conditions of optimum plant growth including moderate humidity, moderate temperatures and

CAUTION: The following conditions must be observed to apply Spraygro product blends successfully. Failure to follow

• DO NOT use when crop is under heavy stress from pests or inadequate moisture levels.

Use the correct label spray rates of any pesticide used with Spraygro product.

(fall out) in mixture. If precipitation occurs, do not proceed further.

these instructions may result in damage to the plant.



52 GP-1

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Contains

29

plant available amio acids

Batch No.