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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.
- **Physically compatible** (fall out) in mixture. If precipitation occurs, do not proceed further.
- 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.

**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.

# SMART RELEASE

NITROGEN™  
SERIES

# NITRO-35

NPK  
**35-0-0** W/W

Contains 85% Smart Release Nitrogen™ from Methylene Urea

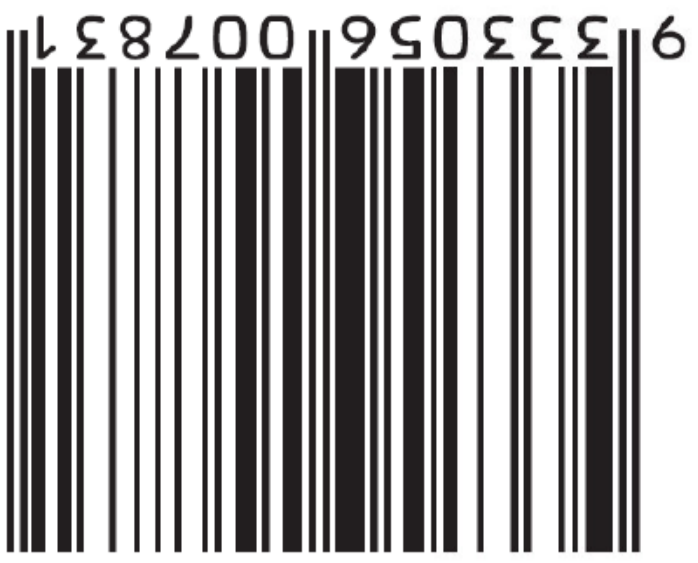
Low salt index formulation ■ Controlled release ■ Non leaching



NOT APPLICABLE TO 1000 LITRE CONTAINERS

20 Litre NET  200 Litre NET  1000 Litre NET

BATCH No.



CROP	FOLIAR RATES L/ha	FERTIGATION RATES L/ha	COMMENTS
ONIONS	10-15L	20-30L	Apply from when sufficient leaf area exists to intercept spray and at bulb development to harvest.
PEANUTS	N/A	10-20L	Apply at planting.
STONE FRUIT TREES	10-15L	-	Apply 10L at pink bud, 10-15L at fruit set and developing fruit period. Post harvest 35-40L/ha.
STRAWBERRIES	2-4L	20-30L	Fertigate 20L/ha 1-2 weeks after transplant, again at green bud stage. Foliar apply 2-4L/ha during fruit fill.
SUGAR CANE	30L	-	Apply when cane is 1 metre high.
TOMATOES	4-6L	20-30L	Apply every 7-10 days from 2nd truss formation.
TROPICAL FRUIT	4L	15L	Apply at 7-14 day intervals from fruit set.
VEGETABLE	3-4L	12-15L	Apply every 21 days from mid crop.

**BROADACRE: Foliar rate of application per min water/hectare: 50 litres.**

CROP	COMMENTS
COTTON	Apply 3L/ha at 4-6 leaf stage and again at early squaring. Apply 20L/ha twice during boll fill 3 weeks apart.

**TURF: Can be applied with low water rates as a foliar or use higher water rates to drench product in. Smart Release Nitrogen can release over 20-30 days on a leaf surface or up to 8-10 weeks in the soil. Smart Release Nitrogen enhances the uptake of other nutrients. Apply the following rates at 4-6 week intervals for optimum turf growth.**

CROP	COMMENTS
TURF	Low feed: of .2kg actual Nitrogen/100m <sup>2</sup> : Apply 55L/ha apply min 1:10 water dilution. Medium feed: of .3kg actual Nitrogen/100m <sup>2</sup> : Apply 80L/ha apply min 1:10 water dilution. High feed: of .4kg actual Nitrogen/100m <sup>2</sup> : Apply 110L/ha apply min 1:10 water dilution. Very high feed: of .5kg actual Nitrogen/100m <sup>2</sup> : Apply 135L/ha apply 1:10 water dilution

ANALYSIS	AUSTRALIA W/W %	INTERNATIONAL W/W %
Nitrogen (N)	35	28

Specific gravity 1.24

**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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