



a division of
Amgrow Australia Pty Ltd

PRODUCT INFORMATION SHEET

Nurture™ N 12-0-10+B

Analysis (%w/v): 12% Nitrogen (N) as Polymethylene & Complexed Ureas, 10% Potassium (K) as Citrate, 0.5% Boron (B) as Boric Acid

Nurture™ N 12-0-10+B is a unique, controlled release liquid nitrogen, potassium and boron foliar fertiliser designed for use in a wide range of agricultural/horticultural situations. Nurture™ N 12-0-10+B is intended to be used as a foliar supplement to a regular soil applied fertiliser program and by itself will not provide all of the nitrogen potassium and boron required by plants. Nurture™ N 12-0-10+B is a clear formulation based on a mixture of polymethylene and complexed ureas and is a plant-safe option for foliar application on a wide range of horticultural and broad acre crops.

Benefits:

- Plant safe formulation due to its very low salt index and humectant properties, so as not to be phytotoxic when foliar applied
- Low corrosive properties so easy on spray application equipment
- Provides potassium and boron for targeted application during flowering and through to harvest crop stage to assist filling
- Takes longer to dry on leaf surface due to the humectant properties, extending the foliar absorption time frame significantly
- Provides controlled uniform nitrogen release pattern to maximise crop growth over an extended period of up to 3 weeks
- Excellent compatibility with pesticides and fertilisers



Pack Size:

Available in 20, 200 and 1000L packs

Product Characteristics:

| pH | Colour | SG |
|------|--------------|------|
| 9-11 | Green Liquid | 1.22 |



Nitrogen Deficiency in Corn



Potassium Deficiency in Cotton



a division of
Amgrow Australia Pty Ltd

Nurture™ N 12-0-10+B

Directions for Application (Refer to product label for more detailed instructions)

| CROP | SOIL RATE L/Ha | CRITICAL COMMENTS |
|--|-------------------|--|
| Tree Crops | | |
| Almond, Hazelnut, Macadamia, Pistachio, Walnut | 10-15 | Apply as required from early bloom through to harvest |
| Citrus | 10-15 | Apply at early bloom and repeat after fruit set |
| Pomefruit | 10-15 | Apply as required from early bloom through to harvest |
| Stonefruit | 10-15 | Apply as required from early bloom through to harvest |
| Horticulture Crops | | |
| Beans, Capsicum, Peas, Tomato | 10-15 | Apply from early flowering and repeat 7-10 day intervals or as necessary. |
| Broccoli, Cabbage, Cauliflower, Lettuce | 10-15 | Apply at early head formation at 7-10 intervals or as necessary. |
| Cucurbits | 10-15 | Apply during fruit fill at 7-10 day intervals or as necessary |
| Grapes | 5-7 | Apply as required from 10cm through to harvest. |
| Onion | 10-15 | Apply at mid set development and then at 14-21 day intervals or as necessary |
| Potato, Sweet Potato | 10-15 | Apply from tuber initiation and repeat at 10-14 day intervals until harvest |
| Strawberries | 5-7 | Apply at early flowering and repeat at 14 day intervals through harvest. |
| Sugar Cane | 10-20 | Apply from tillering to out of hand growth stage. |
| Broad acre Crops | | |
| Corn | 10-15 | Apply during cob-fill to increase kernel size |
| Cotton | 10-15 | Apply from first bloom as a minimum of 2 applications at 7-14 day intervals or as required to fill bolls |
| Pasture | 15-20 | Apply as nitrogen supplement when the pasture has sufficient foliage for uptake. |
| Chickpea, Peanut, Soybean | 10-15 | Apply from early pod development to increase pod size |
| Wheat (small grain) | 10-15 | Apply from flag leaf growth stage or as required for N & K boost |