

Nutrafeed Liquid Fruit Filler

Fruit Filler is a new high analysis liquid potassium/phosphorus fertiliser with added zinc and boron suitable for foliar or soil application on a wide range of horticultural and broad acre crops.

Fruit Filler Benefits

- Significantly improves crop potassium and phosphorus levels rapidly to fix deficiency symptoms and improve yield.
- Effectively fills fruit/kernel/cell tissue during the filling stage to increase sizing at harvest.
- Ideal for use on crops post flowering due to its high potassium/nitrogen and phosphorus/nitrogen ratio.
- Ideal for fixing crop symptoms relating to potassium deficiency such as yellowing or scorching of older leaf edges, small uneven fruit size, boll shedding and little tolerance to drought and pests.
- Zinc and boron reduce shape and quality deformities.
- Chloride, sulphate, nitrate free formulation.



Pack Sizes

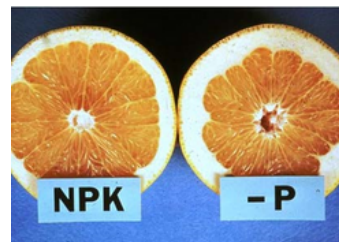
Available in 20L, 200L and 1000L Packs

Product Analysis

Colour	pH	SG
Light Blue	11	1.4

Additional Macro and Micro Nutrients

Ca %	Mg %	B %	Zn %	Fe %	Mn %	Cu %	Mo %
-	-	0.1	0.14	-	-	-	-



P Deficiency in Citrus



K Deficiency in Cucumber



K Deficiency in Potato

Application

Fruit Filler can be used as a foliar or soil applied supplement in a regular nutrition program for applicable crops. As a foliar spray add a wetting adjuvant and stick to the dilutions in the table below with a maximum rate of 7L product/ha. Multiple applications may be needed throughout the season. The application rate may need to be varied with changes in plant size, canopy or crop load.

Directions for Use

Crop	Foliar L/100L Water	Fertigation (L/ha)	Comments
Berry fruits	0.5-1	8-10	Apply 2-3 times during fruit-filling to increase size and harvest uniformity
Broadacre (cotton, beans, chickpea)	0.5-1	-	Apply 1-2 times from post-flowering till harvest
Citrus	-	8-10	Apply 2-3 times during fruit-filling to increase size and harvest uniformity. Fertigation only
Cucurbits	0.5-1	8-10	Apply 2-3 times during fruit-filling to increase size and harvest uniformity
Pomefruit / Stonefruit	-	10-15	Apply 2-3 times during fruit-filling to increase size and harvest uniformity. Fertigation only
Potato	0.5-1	8-10	Apply 2-3 times during tuber-filling to increase size and harvest uniformity
Tomato / Capsicum	0.5-1	8-10	Apply 2-3 times during fruit-filling to increase size and harvest uniformity
Tree Nut Orchards	0.25	10-15	Apply 2-3 times from nut-set till harvest
Tropical Fruit (avocado, mango, banana, pines etc)	0.25	10-15	Apply 2-3 times during fruit-filling to increase size and harvest uniformity
Vegetables / Brassica	0.5-1	8-10	Apply 2-3 times to increase produce size
Vines / Grapes	0.5-1	8-10	Apply 2-3 times during fruit-filling to increase size and harvest uniformity

Note

The suggested rates of application are designed for typical use conditions and should be used as a guide only. Do not foliar apply during the heat of the day (> 25 DegC) when evaporation rates are at their highest. It is recommended that when foliar 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 for phytotoxicity prior to the total spray. Foliar spraying is recommended during early morning or late afternoon. Use the minimum foliar application rate on young or sensitive crops. Applying additional products in the same tank mix increases the phytotoxic risk to crops. Because climatic and soil conditions, application methods, irrigation and agricultural practices are beyond the control of Amgrow Specialty Ag and cannot be foreseen, Amgrow Specialty Ag accepts no responsibility whatsoever for any commercial damage, loss or other result following the use of this product whether used in accordance with directions or not, subject to any overriding statutory provision and provided that such liability under those provisions shall be limited to the replacement of the goods as supplied or the rendering again of the services that are provided. The buyer accepts and uses this product subject to these conditions.