

Diamond Nectar™

Diamond Nectar can be applied to all crops including: vegetable crops, row crops, field crops, trees, vines, ornamentals, lawns, gardens and landscaping. Add to fertilizer mix for plants growing in soil, potting mixes, soil-less rooting media and hydroponics. Diamond Nectar can also be applied as a foliar spray.

Diamond Nectar is compatible with all fertilizers. Diamond Nectar can be applied to all soil types, hydroponic solutions and pH ranges.

KEEP OUT OF REACH OF CHILDREN



Diamond Nectar™

Premium Grade

Specimen

0 - 1 - 1

946 ml (1 Quart)
Net Weight 975g (2.15 lbs)

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0 - 1 - 1

GUARANTEED ANALYSIS

Available Phosphate (P ₂ O ₅)	1%
Soluble Potash (K ₂ O)	1%

Derived from Phosphoric Acid and Potassium Hydroxide.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm> F-1109

Directions For Use

Seedling and Cutting Application:

Use 1 - 2 ml of Diamond Nectar per liter of water or diluted nutrient solution (1 - 2 tsp per Gallon).

Hydroponics:

Use 1 - 2 ml of Diamond Nectar per liter of water/ nutrient mix (1 - 2 tsp per Gallon). Replace with each nutrient change.

Soil Application:

Use 3 ml of Diamond Nectar per liter of water/fertilizer mix with every fertilizer application (3 tsp per Gallon).

Foliar Spray Application:

Use 50 ml of Diamond Nectar per liter (6 fl.oz. per Gallon). Spray both sides of foliage until wet every 7-14 days. For best results combine with soluble nutrients.

Manufactured by

 **GH**
genhydro.com



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