Fiorallectar® - Growing plants convert sunlight, water and minerals into sugar. FloraNectar is formulated with a combination of minerals, natural sugars and flavor enhancers to encourage sugar flow for better flavor. Simply Sweeter!

Usage: During Vegetative growth apply: 5 ml (1 tsp) per 3.79L (1 US Gallon).

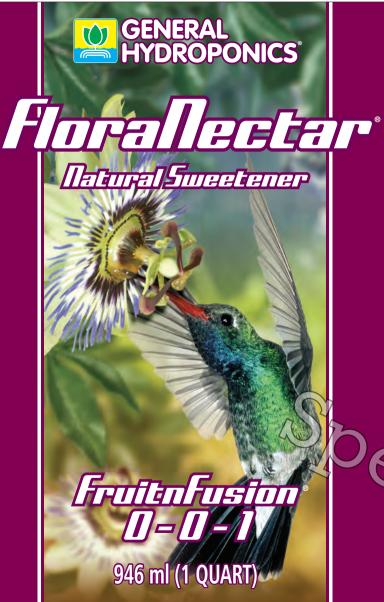
During Flowering and Fruiting growth apply: 10 ml (2 tsp) per 3.79L (1 US Gallon).

For best results in hydroponics, keep nutrient solution well aerated.

For additional growing information please refer to our website at www.genhydro.com.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE



0 - 0 - 1 GUARANTEED ANALYSIS

Soluble Potash (K ₂ O)	1%
Magnesium (Mg)	0.5%
0.5% Water Soluble Magnesium (Mg)	
Sulfur (S)	0.5%
0.5% Combined Sulfur (S)	

Derived from: Magnesium sulfate, potassium sulfate.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS: 17.5% Cane Sugar 7.5% Malt Extract 5% Molasses

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



Fiorallectar® - Growing plants convert sunlight, water and minerals into sugar. FloraNectar is formulated with a combination of minerals, natural sugars and flavor enhancers to encourage sugar flow for better flavor. Simply Sweeter!

Usage: During Vegetative growth apply: 5 ml (1 tsp) per 3.79L (1 US Gallon).

During Flowering and Fruiting growth apply: 10 ml (2 tsp) per 3.79L (1 US Gallon).

For best results in hydroponics, keep nutrient solution well aerated.

For additional growing information please refer to our website at www.genhydro.com.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE



946 ml (1 QUART)

0 - 0 - 1 GUARANTEED ANALYSIS

Soluble Potash (K ₂ O)	1%
Magnesium (Mg)	0.5%
0.5% Water Soluble Magnesium (Mg)	
Sulfur (S)	0.5%
0.5% Combined Sulfur (S)	

Derived from: Magnesium sulfate, potassium sulfate.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS: 17.5% Cane Sugar 7.5% Malt Extract 5% Molasses

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

