



ADVANCED MOLECULAR FAMILY
SUGAREE™ 0-0-2



Sugaree™ 0-0-2 combines potassium with a finely micronized carbohydrate source, tailored specifically for flowering plants. This unique formulation is designed for effective use across a range of hydroponic & soil systems. **Sugaree™ 0-0-24** is recommended for the sweeter, berry fruit flavor profiles in the catalog.

Sugaree™ 0-0-2 features a proprietary blend of ester formulations that drive genetic potential. This blend not only aids in floral development but also serves as a vital food source for beneficial soil microbes, thereby improving soil health and ecosystem stability.

Sugaree™ 0-0-2 is fully compatible with all Cutting Edge Solutions® products and other fertilizer programs.

	FLOWER	FLUSH
STANDARD RESERVOIR FEEDING	10 mL	10 mL
DOSING INJECTION RATIOS AND %	1:375 or 0.26%	1:375 or 0.26%

Mixing recommendations are based on Milliliters per Gallon (mL/gal)

Guaranteed Analysis

Soluble Potash (K₂O) 2.0%

ALSO CONTAINS NON-PLANT FOOD

INGREDIENT: 2% Sucrose derived from evaporated cane juice and molasses. (microbe food)

Information regarding the contents and levels of metals in this product is available at: <http://www.aapfco.org/metals.html>

Directions for Use

For Reservoir Feeding

Flower Phase:
Mix 10mL of Sugaree™ per gallon of water.

For Injection Feeding

Flower Phase:
Set ratio at 1:375 or 0.26%
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