



18685 Main St, 101-462  
Huntington Beach CA 92648  
Phone Direct: 949-646-4770  
eFax: 719-229-7534  
Web: [www.greenflashtech.com](http://www.greenflashtech.com)

## Material Safety Data Sheet

# BrixBoost-1030™



## BrixBoost-1030™ (0-3-21) Foliar nutrient product to translocate sugars and nutrients from plant to fruit

### SECTION 1: IDENTIFICATION

Distributor: GreenFlash Technologies LLC  
Revision Date: June 1, 2011  
Chemical family: Bio-activators, natural algae & secondary metabolites.  
Trade Name: **BrixBoost-1030™**

### SECTION 2: IDENTITY / BENEFITS

**BrixBoost-1030** is a nutrient fertilizer with Leonardite-based humic substances designed to translocate sugars and solids from the plant leaves and stem to the plant fruit

### SECTION 3: GUARANTEED ANALYSIS

Nitrogen (N) 0.0%  
Available Phosphate (P<sub>2</sub>O<sub>5</sub>) 3.0%  
Soluble Potash (K<sub>2</sub>O) 21.0%

Derived from: Phosphoric Acid, Potassium Hydroxide

Contains: Natural algae, secondary metabolites, polymeric hydrosol leachate and chelated micro-nutrients

### SECTION 4: APPLICATION

**SHAKE WELL!** Apply 1 gallon in 200 gallons water and spray over leaves and branches to cover one acre; or apply 3 ounces per 1000 square feet mixed with 1-2 gallons.

### SECTION 5: PHYSICAL DATA HAZARDOUS / TOXIC / ADDITIONAL INGREDIENTS

Appearance:	Brown liquid	Solubility in water:	100%
Specific Gravity:	1.3 g/ml.	pH:	12.4
Boiling Point:	N/A	Evaporation rate:	ND
Moisture content:	100%	Odor:	Pungent

### SECTION 6: HAZARDOUS / TOXIC / ADDITIONAL INGREDIENTS

None. Gloves not required but recommended.

### SECTION 7: ENVIRONMENTAL / ECOLOGICAL INFORMATION

Environmental Stability: The components of this product are relatively stable but will decompose over extended time to generate other inorganic compounds.

### SECTION 8: NFPA RATINGS

Health - 1      Fire - 0      Reactivity - 0      Special - 0

### SECTION 9: SPECIAL HANDLING / USE

None.

### SECTION 10: NOTICE

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