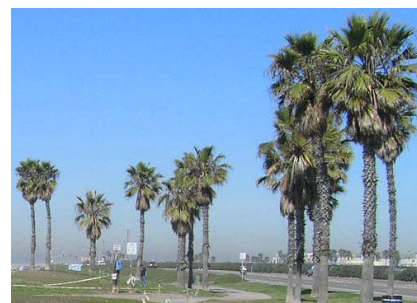




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Material Safety Data Sheet

PalmPrime-1027™



PalmPrime-1027™ (3-1-3) Stimulates and enhances palm tree health And growth

SECTION 1: IDENTIFICATION

Distributor: GreenFlash Technologies LLC
Revision Date: September 30th, 2009
Chemical family: Bio-activators, natural, active micro-organisms, algae & secondary metabolites.
Trade Name: **PalmPrime-1027™**

SECTION 2: IDENTITY / BENEFITS

PalmPrime-1027™ is a micro-organism based fertilizer with leonardite-based humic substances designed to stimulate the growth and vigor of both newly-planted and established palm trees.

SECTION 3: INGREDIENTS

Nitrogen (N)		3.0%
Ammoniacal Nitrogen	0.8%	
Nitrate Nitrogen	0.7%	
Water Soluble Nitrogen	1.5%	

Available Phosphate: 1.0%
Soluble Potash: 3.0%

Derived from: Ammonium Nitrate, Urea, Ammonium Sulfate, Phosphoric Acid, Potassium Hydroxide

Contains: Natural occurring non-pathogenic micro-organisms (e.g. bacillus bacteria, actinomycetes, etc.), algae, secondary metabolites, polymeric hydrosol leachate and chelated micro-nutrients

SECTION 4: APPLICATION

SHAKE WELL! Apply 1.5 gallons in 50 gallons water to cover one acre; or 1.5 – 2 ounces per tree. Repeat up to three times at a three-week interval at a rate of 0.75 gallons per acre (1 oz per tree) per application.

Specific applications are tree specific & should be provided by your GFT Representative. Please contact your GFT Representative or call GFT Corporate at 866-GFT-1101.

SECTION 5: PHYSICAL DATA HAZARDOUS / TOXIC / ADDITIONAL INGREDIENTS

Appearance:	Black liquid	Solubility in water:	100%
Specific Gravity:	1.1 g/ml.	pH:	6.0
Boiling Point:	N/A	Evaporation rate:	ND
Moisture content:	100%	Odor:	Earthy

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
Hazardous Decomposition Products:		Amounts of nitrogen oxides possible.	

SECTION 9: SPECIAL HANDLING / USE

None.

SECTION 10: NOTICE

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