

SaltDetox-1061™



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GreenFlash Technologies
 Solutions Driven by Nature™

SaltDetox-1061™ (5-0-0)
Soil conditioner and fertilizer to reduce & buffer salts

SECTION 1: IDENTIFICATION

Distributor: GreenFlash Technologies LLC
 Revision Date: March 28, 2012
 Chemical family: Natural, active micro-organisms
 Trade Name: **SaltDetox-1061™**

SECTION 2: IDENTITY / BENEFITS

SaltDetox-1061™ is a micro-organism based soil conditioner with nutrients designed to buffer and reduce salt levels in the soil, and enhance the plants' ability to intake water and nutrients.

SECTION 3: GUARANTEED ANALYSIS

| | | |
|--------------|------------------------|-------|
| Nitrogen (N) | | 5.0% |
| | Ammoniacal Nitrogen | 1.2 % |
| | Nitrate Nitrogen | 1.1% |
| | Water Soluble Nitrogen | 2.7% |

Derived from: Urea, Ammonium Nitrate. Ammonium Sulfate

Contains: Natural occurring non-pathogenic micro-organisms (e.g. bacillus bacteria, actinomycetes, etc.)

SECTION 4: APPLICATION

SHAKE WELL! Apply 1 – 2 gallons in 50 gallons water to cover one acre; or 3 – 4 ounces per 1000 square feet. Repeat, as required, up to three times at a minimum three-week interval, at a rate of 1.0 gallons per acre (3 oz per 1000 sqft) per application. Specific applications are course 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: | Light brown / amber liquid | Solubility in water: | 100% |
| Specific Gravity: | 1.1 g/ml. | pH: | 6.8 |
| 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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