

MATERIAL SAFETY DATA SHEET

Suppleplant, Crop Management Tool, And Production Aid MSDS DATE: 4/12/17

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: Suppleplant

PRODUCT NUMBER: 001

CHEMICAL NAME: Seawater

PRODUCT USE: Crop Management Tool, And Production Aid

MANUFACTURER: Naturologyx Inc.

ADDRESS:

PHONE:

PREPARED BY:

SECTION 2: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS: 80+ natural elements of standard seawater, less some gases and a reduction in sodium. Major minerals (Cl, Mg, Na, Ca,S, Br, K, I, B, Sr, Si) =18.99% by weight.

Trace minerals (other elements) = 0.001% by weight. Other substances (dissolved inorganic and organic carbon, particulates, atmospheric gases) = 1% by weight.

When dried it yields 20% solids consisting of 12.3% NaCl and 87.7% other marine minerals and minor amounts of organic substances of marine origin. The seawater is a concentrated nutrient.

SECTION 3: HAZARDOUS INGREDIENTS

Not Applicable

SECTION 4: FIRST AID MEASURES -

EFFECTS OF OVEREXPOSURE/EMERGENCY AND FIRST AID PROCEDURES:

Avoid contact with eyes. Flush eyes immediately with water.

Skin: Protect skin from contact. Causes slight irritation. Wash off skin with water.

Inhalation: If mist causes irritation or distress, remove to fresh air.

Ingestion: If swallowed, follow with drinking water may cause short - term mild intestinal discomfort.

Respiratory Protection: No special requirements.

SECTION 5: FIRE - FIGHTING MEASURES

Not Applicable.

SECTION 6: ACCIDENTAL RELEASE MEASURES

No special procedures required. If spilled, flush area with fresh water to dilute concentration of product.

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SECTION 7: HANDLING AND STORAGE

Avoid storing in sunlight. UV rays may reduce product effectiveness.

SECTION 8: PHYSICAL AND CHEMICAL PROPERTIES

Boiling Point: 212 °F

% Volatile by Weight: N/A

Vapor Density: Estimated lighter than air

Vapor Pressure (mm Hg): Not Determined

Solubility In Water: Soluble

Flash Point: N/A

Specific Gravity (H₂O=1): 1.18

8. Explosive Limits: N/A

Appearance and Odor: Clear liquid, no odor

Extinguishing Media: N/A

pH 6.5 to 7.0

Unusual Fire Explosion Hazards: None

SECTION 9: STABILITY AND REACTIVITY

Stability: Stable

Hazardous Polymerization: Will not occur

Hazardous Decomposition Products: None

Incompatibility: None

SECTION 10: TOXICOLOGICAL INFORMATION

Product is non - toxic.

SECTION 11: OTHER INFORMATION

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