

Material Safety Data Sheet

Section I-Identity:

Common Name: IOTA
Physical State: Liquid
PH: 4.0
Characteristics: Yeasty Odor/Tan Color

Section II-Reactivity Data

Flash Point: Not Applicable
Flammable Limits: Not Applicable
Extinguishing Media: Not Applicable

Section III-Reactivity Data

Stability: Stable
Incompatibility: Strong Oxidizers & Alkali will inactivate
High Temperatures > 100F will inactivate biological cultures.

Section IV-Spill, Leak and Disposal Procedures

Actions To Take For Spills

Small Spills: Material is liquid suspension. Dry Sweep with absorbent material and dispose of in normal manor if local law allows. Wash Down with water.

Large Spills: Bio-Remedial and safe: dispose of, in accordance with local, state and federal laws.

Disposal: Reprocess or incinerate in accordance with all local, state and federal requirements.

Section V-Special Handling Information

Respiratory Protection: Inhalation of the mist of spray (as may occur during application) may be irritating to the nose and upper respiratory tract. Symptoms of such over-exposure may include sneezing, coughing and nasal congestion: These symptoms are generally alleviated upon breathing fresh air.

Protective Clothing: None Required, however latex rubber gloves suggested. Wash hands with soap and water in contact is made. Basic hygiene should prevent any problems.

Eye Protection: None Normally Needed, regular safety goggles suggested.
Recommendation: control mist to suggested guide.

Section VI-Special Precautions:

Precautions to be taken in handling and storage: Normal, store in dry and well ventilated areas.

Sections VII-Health Hazard Data

Eyes:	Redness or irritation, flush with water.
Inhalation:	Agriculture ingredients may upset allergies or cause respiratory illness. Move to fresh air if breathing becomes tight or upset.
Skin:	Irritation possible, wash with soap and water. If Irritation persists call a physician. (Citric Acid) A component in this mix is suspected of being a skin sanitizer. Prolonged exposure may cause skin rash or irritations.
Ingestion:	May Cause nausea or diarrhea. Drink large amounts of water. Call local emergency services if subject is unconscious, having convulsions or is unable to swallow. Do Not Give Water.

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