

Safety Data Sheet

SECTION 1: IDENTIFICATION

MANUFACTURED FOR: GreenTechnologies, LLC
4051 NW 43rd St. Ste 36
Gainesville, FL 32606
(352) 379-7780

EMERGENCY TELEPHONE NO:
INFOTRAC 800-535-5053

TRADE NAMES AND SYNONYMS:

GreenEdge® 7-7-7 Plus

CHEMICAL NAMES AND SYNONYMS:

Slow Release Fertilizer with Organic Nitrogen

RECOMMENDED USE:

Fertilizer for lawn, garden, agricultural, or professional applications.

SECTION 2: HEALTH AND HAZARD INFORMATION

This fertilizer is a blended granule of nitrogen, potassium, and phosphates. A review of the ingredients salts indicates that ingestion may cause diarrhea, purging, and flatulence. Nausea and vomiting could be expected upon larger dose ingestion. The acute effects of ingestion are described as nausea, chills, and diarrhea.

Eye or skin contact with these products could cause irritation (particularly to sensitive persons), and respiratory irritation could be expected from the unprotected breathing of fertilizer dust. Product users should avoid prolonged or repeated skin contacts and they should use eye protection when required by conditions of use. Product users should wash thoroughly after using or handling these fertilizers.

Since children and pets could possibly ingest toxic doses of fertilizers, these products should be stored in a secure place and away from children and pets.

OSHA/HCS STATUS: This material is not considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).

HAZARD CLASSIFICATION: Not Classified

HAZARD STATEMENTS: NA

HAZARD PICTOGRAM: NA

SIGNAL WORD: NA

PRECAUTIONARY STATEMENTS: NA

HAZARDS NOT OTHERWISE CLASSIFIED: NA

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

Typical Composition: 70% - Biosolids by weight
30% - Urea, Potassium Magnesium Sulfate, Ammonium Phosphate,
Calcium Nitrate, and Seaweed Extract
7% - Total Nitrogen as N by weight
7% - Total Phosphorus as P2O5 by weight
7% - Total Potassium as K2O by weight
<0.01% - Polymerization Agents by weight
(Note see product tag or label for specific ingredients)