FRED T. LIZER by PURE BIOREVOLUTION Ltd

Date: 09-11-2014
Version: 1

Material Safety Data Sheet

PK Bloom 0 - 14 - 14

1. Product and compagny identification

Product name: Fred T. Lizer PK Bloom 0 - 14 - 14
Material uses: Not available
Supplier/Manufacturer: PURE Biorevolution Ltd
1446 Blv. Bona-Dussault
St-Marc-des-Carrieres, Qc, Canada
G0A 4B0
Tel: 418-325-5400
PURE Biorevolution Ltd
MSDS authored by: CHEMTREC, U.S.: 1-800-424-9300
In case of emergency: International: +1-703-527-3887 (collect calls accepted)

2.Hazards identification

Emergency overview

Physical state: Liquid (Aqueous solution)
Color: Clear green
Odor: Mineral
Signal word: DANGER!
Hazard statements: OXIDIZER. CONTACT WITH OTHER MATERIAL MAY CAUSE FIRE. CAUSES EYE AND SKIN IRRITATION. MAY BE HARMFUL IF SWALLOWED. MAY CAUSE RESPIRATORY TRACT IRRITATION. CONTAINS MATERIAL THAT MAY CAUSE TARGET ORGAN DAMAGE. BASED ON ANIMAL DATA.

Precautionary mesures: Do not handle until all safety precautions have been read and understood. Obtain special instructions before use. Do not breathe vapor or mist. Do not ingest. Use only with adequate ventilation. Do not eat or smoke when using this product. Avoid contact with eyes, skin and clothing. Keep away from clothing and other combustible materials. Store in tightly-closed container. Keep container tightly closed. Use personal protective equipment as required. Was thoroughly after handling.

OSHA/HCS status: This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200)
Routes of entry: Dermal contact. Eye contact. Inhalation. Ingestion.

Potentieal acute health effects

Inhalation: Moderately irritating to the respiratory system. Exposure to decomposition products maycause a health hazard. Serious effects may be delayed following exposure.

Ingestion: Harmful if swallowed
Skin: Irriting to skin
Eyes: Irriting to eyes

Potential chronic health effects

Chronic effects: Contains material that may cause target organ damage. Based on animal data
Carcinogenicity: Contains material wich may cause cancer. Risk of cancer depends on duration and level of exposure
Mutagenicity: No known significant effects or critical hazards