SECTION I
GENERAL INFORMATION
Manufacturer’s Name: MicroBioLogics, Inc.
Emergency Telephone Number: 320-253-1640
Address: 217 Osseo Avenue North, St. Cloud, Minnesota 56303
Chemical Name or Synonyms: Lyophilized Quality Control Microorganisms
Reference Stock Cultures, Assayed Microorganism Preparations
Tradename Name:
LYFO DISK® Microorganisms
KWIK-STIK™ Microorganisms
EZ-Micro QC Sets
EZ-COMP™ Samples
KWIK-STIK™ Plus Microorganisms
EZ-CFU™ Microorganisms
EZ-FPC™ Microorganisms
EZ-PEC™ Microorganisms
E³ POWER™ Microorganisms
Formula: N/A

SECTION II
HAZARDOUS INGREDIENTS
Paints, Preservatives, & Solvents: N/A
Alloys and Metallic coatings: N/A
Hazardous Mixtures of other liquids, solids, or gases: N/A

SECTION III
PHYSICAL DATA
Boiling Point: N/A
Vapor Pressure: N/A
Vapor Density: N/A
Solubility in Water: N/A
Specific Gravity: N/A
Percent Volatile: N/A
Evaporation Rate: N/A
Appearance and Odor: These products are freeze-dried pellets containing a suspension of microorganisms, which upon hydration, will carry on normal metabolic and reproductive activities. There is no specific odor associated with this product.

SECTION IV
FIRE AND EXPLOSION HAZARD DATA
Flash Point: N/A
Flammable Limits: N/A

SECTION V
HEALTH HAZARD DATA
These products do contain microorganisms, which under certain conditions, could lead to an infectious process. It is anticipated that "technically qualified individuals" working in microbiology laboratories (those individuals who, because of professional or technical education, training or experience, understand the hazards prior to exposure) are aware of the potential hazards and deal with the hazards as integral part of their standard operational procedures. Manifestations resulting from exposure (i.e. inhalation or transdermal introduction) are variable.

If accidental exposure does occur, the best emergency or precautionary measures are to determine the identity of the microorganism and contact a physician for appropriate prophylactic therapy or prognostic monitoring.

SECTION VI
REACTIVITY DATA
Stability: The product is stable if the proper storage conditions are met and the introduction of moisture is avoided.
Incompatibility: N/A
Hazardous Decomposition Products: N/A
Hazardous Polymerization: N/A

SECTION VII
SPILL OR LEAK PROCEDURES
Steps to be taken in case material is spilled or released: Notify ALL people working in the immediate area of the incident. Put on latex and/or latex free gloves. With tweezers, pick up as much material as possible and carefully place the materials into a biohazard container. Immediately, saturate the spill or leak with an aqueous germicidal solution. Keeping the spill area moist with the germicidal solution for the appropriate amount of time as indicated on the germicidal solution used. Wipe up the spill or leak and dispose into a biohazard container. Following cleanup, carefully remove the gloves and place into the biohazard container. Seal the biohazard container. Dispose of the biohazard container in compliance with regulatory requirements.

Waste Disposal Method: Precautions should be taken against microbial hazard. Sterilize or incinerate any materials that have been used during processing these materials.

SECTION VIII
SPECIAL PROTECTION INFORMATION
Respiratory Protection: The use of biohazardous hoods and the prevention of aerosols must be dictated by the standard operational procedures of each individual laboratory.
Protective Clothing: The use of gloves, moisture impervious aprons, and other protective clothing must be dictated by the standard operational procedures of each individual laboratory.

SECTION IX
SPECIAL PRECAUTIONS
The Product Insert, which accompanies the distribution of each product, contains specific information regarding specific precautions.

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Occupation Safety and Health Administration