

MATERIAL SAFETY DATA SHEET

Innovative Cell Technologies, Inc.

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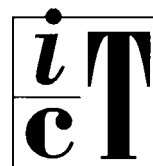
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For Further information or In Emergency,

Call (858) 587-1716

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REACTIVITY DATA AND STORAGE

Stability: **Stable - not a significant hazard in these conditions.**

Storage Conditions: **-15 to -25°C until defrosted then 4°C**

Incompatibility (Materials to Avoid): **Unknown. Handle with care.**

Hazardous Decomposition of Byproducts: **Not determined.**

Hazardous Polymerization: **Will not occur.**

HEALTH HAZARD DATA

Routes of Entry: **Ingestion**

Toxicity: **Not determined**

Health Hazard: **Not determined**

RTECS number: **None**

Carcinogenicity: **Not determined**

Signs/Symptoms of Exposure: **Unknown**

Medical Conditions Generally Aggravated by Exposure:

Unknown. Handle with care.

Emergency and First Aid Procedures: **Potentially harmful if injected. Do not get into eyes, on skin, or on clothing. Wash thoroughly after handling. If eye contact occurs, wash with water and seek medical advice. If swallowed seek medical advice.**

COMMENTS

Handle using good laboratory practices

PRECAUTIONS FOR SAFE HANDLING AND USE/CONTROL MEASURES

Ventilation: **Provide adequate exhaust ventilation**

Precautions to Be Taken in Handling and Storing: **Gloves, protective clothing and protective eyewear should be worn and safe laboratory practices should be followed when working with this material.**

Steps to be taken In Case Material is Released or Spilled: **Use appropriate protective equipment and standard safe laboratory practices to clean up spilled substance in accordance with applicable Local, State and Federal laws.**

Clean-Up of Spill Area: **Wash with soap and water.**

U.S. Customs Harmonization Code: **3507.9.0000**

Waste Disposal Method: **Observe Federal, State and Local regulations when storing or disposing of this substance.**

DISCLAIMER

While Innovative Cell Technologies, Inc. believes that the data contained herein are factual and the opinions expressed represent a best effort to present accurate information, the data are not to be taken as a warranty or representation for which Innovative Cell Technologies, Inc. assumes legal responsibility. They are offered solely for your consideration, investigation and verification. Any use of these data and information must be determined by the user to be in accordance with applicable federal, state, and local regulations.

PRODUCT INFORMATION

Catalog Number: **AM 105** Unit size: **100 ml**

Product Name: **ACCUMAX**

Molecular Formula: **Multi Enzyme Complex-Exact Peptide Sequence not known, Dulbecco's phosphate buffered saline, EDTA.**

Molecular Weight: **N/A**

Chemical Abstract Registry Number and Name: **None**

DOT shipping name: **None assigned.**

IATA shipping name: **None assigned**

UN number: **None assigned**

TSCA status: **This material sold for research and development only. Use in other than research and development may require prior approval from the EPA or inclusion on the TSCA Inventory**

IDENTITY INFORMATION

Hazardous Component: **Not determined**

Common Name of Hazardous Component: **same**

OSHA Permissible Exposure limits: **None assigned**

ACGIH Threshold Limit Value: **None assigned**

Other Limits: **None assigned**

Percent:

PHYSICAL/CHEMICAL CHARACTERISTICS

Appearance: **clear liquid**

Odor: **Negligible.**

Boiling Point: **Not determined.**

Specific Gravity (Water=1): **Not determined**

Vapor Pressure: **Not determined**

Vapor Density (Air=1): **Not determined**

Melting Point: **Not determined**

Evaporation Rate (Butyl Acetate=1): **Not determined**

Solubility in Water: **High**

FIRE AND EXPLOSION DATA

Flash Point: **Not determined**

Flammable Limits: **N/A** Lower Explosion Limit: **N/A**

Upper Explosion Limit: **N/A**

Extinguishing Media and fire fighting methods: **Use carbon dioxide, dry chemical extinguishers or water. An approved self-contained breathing apparatus and protective clothing should be used.**

Unusual fire or explosion hazards: **None identified, not a significant fire or explosion hazard.**