

AMERICAN INTERNATIONAL INDUSTRIES2220 GASPAR AVENUE
LOS ANGELES, CA 90040
CHEM-TEL: (800) 255-3924**MATERIAL SAFETY DATA SHEET****PRODUCT NAME:** IBD 5 Second Bite Free**DATE:** 12/28/2004**FORMULA:** 30-0550/12526**REV.** NEW**Section 1. Material Identification and Information****Hazardous Ingredients:**

Component	CAS #	%	TOXICOLOGICAL DATA
Trade Secret			OSHA PEL/TWA: 150ppm ACGIH TVL/TWA: 150ppm

Section 2. Physical / Chemical Characteristics

Boiling Point:	79.44°C	Specific Gravity:	0.9
Vapor Pressure:	70mmHg @ 20°C	(H ₂ O = 1)	
(mm Hg and Temperature)		Melting Point:	N/A
Vapor Density:	2.5	Evaporation Rate:	5.7
(Air = 1)		(NAB = 1)	
Solubility in Water:	Negligible	% Volatile:	100%
Appearance:	Clear Liquid		
Odor:	Ester Sweet		

Section 3. Fire and Explosion Hazard Data

Flash Point and Method Used:	.5°C TCC
Flammability Limits in Air % by Volume:	LEL: 2% UEL: 11.5%
Extinguisher Media:	Foam, dry chemical, carbon dioxide.
Special Fire Fighting Procedures:	Wear self-contained breathing apparatus with a full face piece operated in the positive pressure demand mode. Fight fires from a safe distance/protected location. Heat may build pressure/rupture closed containers, spreading fire. Water may be ineffective in firefighting due to low flash point. Use water spray/fog for cooling.
Unusual Fire and Explosion Hazards:	Flammable. Vapors may cause a flash fire or ignite explosively. Vapors may travel considerable distance to a source of ignition and flash back. Prevent buildup of vapors or gases to explosive concentrations. Never use a welding or cutting torch on or near drum (even empty) because product (even just residue) can ignite explosively.

Section 4. Reactivity Hazard Data**Stability:** Stable Unstable

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CHEM-TEL: (800) 255-3924**MATERIAL SAFETY DATA SHEET****PRODUCT NAME:** IBD 5 Second Bite Free**DATE:** 12/28/2004**FORMULA:** 30-0550/12526**REV.** NEW**Conditions to Avoid:** High temperatures. Strong oxidizing conditions. Direct sunlight.**Incompatibility (Materials to Avoid):**

Strong oxidizers, open flames/sparks, aluminum metal, nitroform, oleum.

Hazardous Decomposition:

Incomplete combustion may yield carbon monoxide and carbon dioxide, other toxic gases and acrid fumes.

Hazardous Polymerization: May Occur Will Not Occur**Section 5. Health Hazard Data****Primary Routes of Entry:** Inhalation Skin Absorption Ingestion Eye Contact**Carcinogen Listed In:** NTP IARC Monograph OSHA Not Listed**Health Hazards (Resulting From Misuse or Overexposure):**

Eye Contact: Exposure to liquid or vapor may cause mild eye irritation. Symptoms may include stinging, tearing, and redness.

Skin Contact: Exposure may cause skin irritation. Prolonged or repeated exposure may dry the skin. Symptoms may include redness, burning, drying and cracking, skin burn and skin damage.

Inhalation: Inhalation of vapors can cause irritation of the nose, throat, and respiratory tract, shortness of breath, central nervous system effects including dizziness, drowsiness, weakness, fatigue, headache, possible unconsciousness, and even death.

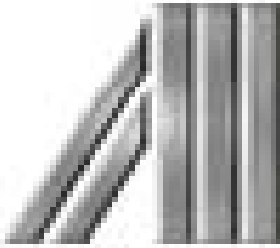
Ingestion: Can cause gastrointestinal irritation, nausea, vomiting, and diarrhea. Aspiration of material into the lungs can cause chemical pneumonitis which can be fatal.

Emergency First Aid Procedures:

Eye Contact: Immediately rinse with clean water for 20-30 minutes. Retract eyelids often. Obtain emergency medical attention.

Skin Contact: Remove contaminated clothing. Flush exposed area with large amounts of water. If skin is damaged, apply a clean dressing and seek immediate medical attention. If skin is not damaged, wash exposed area with soap and water. Launder contaminated clothing before reuse. If symptoms persist, seek medical attention.

Inhalation: If affected, remove individual to fresh air. If breathing is difficult, administer oxygen. If breathing has stopped, give artificial respiration. Keep person warm, quiet, and get medical attention.



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Ingestion: Do not induce vomiting. Keep person warm, quiet, and get medical attention. Aspiration of material into the lungs due to vomiting can cause chemical pneumonitis which can be fatal.

Section 6. Control and Protective Measures

Respiratory Protections (Specific Type):

If workplace exposure limit(s) of product or any component is exceeded (see section II), a NIOSH/MSHA approved air supplied respirator is advised in absence of proper environmental control. OSHA regulations also permit other NIOSH/MSHA respirators (negative pressure type) under specified conditions (see your safety equipment supplier). Engineering or administrative controls should be implemented to reduce exposure.

Protective Gloves: Wear resistant gloves.

Eye Protection: Chemical splash goggles in compliance with OSHA regulations are advised.

Ventilation to be Used:

- Local Exhaust
- Mechanical (general)
- Special: good overall ventilation

Hygienic Work Practices:

Good Manufacturing Practices. Wash hands and other exposed areas with mild soap and water before eating, drinking, smoking, and when leaving work.

Other Protective Clothing and Equipment:

Emergency eye wash fountain should be available. Impervious clothing and boots.

Section 7. Precautions for Safe Handling and Use / Leak Procedures

Steps to be Taken if Material is Spilled or Released:

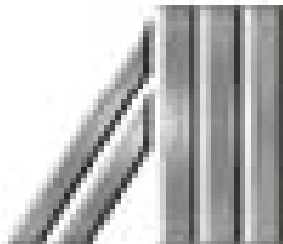
Absorb liquid on vermiculite, floor absorbent or other absorbent material. Large spill; eliminate all ignition sources, flares, flames including pilot lights, electrical sparks. Persons not wearing protective equipment should be excluded from area of spill until clean-up is completed. Stop spill at source. Prevent from entering drains, sewers, streams or other bodies of water. Prevent from spreading. If runoff occurs, notify authorities as required. Pump or vacuum transfer spilled product to clean containers for recovery. Absorb unrecoverable product. Transfer contaminated absorbent, soil and other materials to containers for disposal.

Waste Disposal Methods:

Observe all federal, state, and local regulations regarding waste disposal.

Precautions to be taken in Handling and Storing:

Store in tightly closed/properly vented containers away from heat, sparks, open flame and other strong oxidizing agents. Use only non-sparking tools. Store drums with bung in up position. Carefully vent internal pressure before removing closure. Containers must be grounded before beginning transfer. Electrical equipment should conform to National Electric Code. Handle empty containers with care because of flammable vapor residue. Material may attack some forms of plastic, aluminum, rubber and coatings.



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