

MATERIAL SAFETY DATA SHEET

I – PRODUCT IDENTIFICATION

PRODUCT NAME: ATTACK!® Super Soy®

MANUFACTURED FOR: Quest Environmental & Safety Products, Inc.
9892 E 121st Street
Fishers, IN 46037

INFORMATION PHONE: 317.594.4500
EMERGENCY PHONE: 1.800.424.9300
PREPARED DATE: June 8, 2008

II. INGREDIENTS

Materials	CAS#	OSHA (TWA)	ACGIH (TLV)	Vol%
Fatty Acid Methyl Esters	67762-38-3	N/E	N/E	>95

III. HEALTH HAZARDS

Inhalation: No harmful effects expected with normal use.
Eye Contact: Accidental exposure to the eyes may produce a mild but transient irritation.
Skin Contact: Very mild to no irritation expected.
Ingestion: May cause gastrointestinal irritation.

If product is heated, vaporization can occur. Eye, skin, and upper respiratory irritation can occur.

IV. EMERGENCY FIRST AID PROCEDURES

Eyes Contact: Flush eyes with plenty of water for at least 15 minutes. Get medical attention.
Skin Contact: Wash with soap and water. Remove contaminated clothing. Wash clothing before reuse. If irritation persists, call a physician.
Inhalation: Remove to fresh air and aid breathing if deemed necessary. Seek medical attention if breathing becomes difficult.
Ingestion: If swallowed, DO NOT INDUCE VOMITING. Get medical attention. Never give anything by mouth to an unconscious person.

V. FIRE FIGHTING MEASURES

Flash Point, (PMCC, °C) : 218 ° C (424 ° F)
Auto-Ignition Temperature: 237 ° C (459 ° F)
Explosive Limits in Air: None Known

Extinguishing Media: CO₂, dry chemical, or foam. Water spray may be ineffective on fire.
Special Fire Fighting Procedures: Use water spray to cool drums exposed to fire.
Unusual Fire and Explosion Hazards: Firefighters should wear self-contained breathing apparatus and full protective clothing. Cool containers with flooding quantities of water until well after fire is out.

VI. ACCIDENTAL RELEASE MEASURES SPILL CLEAN UP PROCEDURES

Environmental Precautions: Dike flow of spilled material using soil or sandbags to minimize contamination of drains, surface and ground waters.

Procedures for Spill / Leak Clean Up: Ventilate area and eliminate all sources. Contain spill. Absorb or cover with dry earth, sand or other non-combustible material and transfer to containers for disposal.

VII. HANDLING AND STORAGE

Handling: Avoid contact with eyes, skin, and clothing. Wash thoroughly after handling. When transferring material ground and bond containers, use spark proof tools and explosion proof equipment. Since empty containers contain product residue, follow all hazard warnings and precautions even after container is emptied. Keep away from sources of ignition.

Storage: Can be stored in most common storage vessels including carbon steel, aluminum, fiberglass, and stainless steel. Keep away from heat, sparks or open flames. Keep away from possible contact with incompatible substances. Store in a cool dry place in accordance with NFPA 30.

VIII. DISPOSAL CONSIDERATIONS

Dispose of in accordance to Federal, State, and local requirements. Do not dispose of via sinks, drains or into the immediate environment.

IX. EXPOSURE CONTROL / PERSONAL PROTECTION

Engineering Controls: Local exhaust is preferred. Mechanical may be necessary if working at elevated temperatures or in enclosed areas.

Respiratory Protection: If vapors or mists are generated, wear a NIOSH approved organic vapor / mist respirator.

Warning: Air purifying respirators do not protect workers in oxygen deficient atmospheres.

Protective Clothing: Safety glasses, goggles, or face shield are recommended to protect eyes from mists or splashing. Nitrile. Dependent upon degree of potential exposure, additional personal protective equipment may be required, such as chemical boots and full protective clothing.

Other Protective Measures: A fountain and a safety shower. Employees must practice good personal hygiene, washing exposed areas of skin several times daily and laundering contaminated clothing before reuse.

X. PHYSICAL AND CHEMICAL PROPERTIES

Physical State (@ 22 ° C or 72 ° F) : Liquid
Boiling Point (@ 760 mmHg, ° C) : 204
Specific Gravity (@ 25/25 ° C) : 0.872
Solubility in Water, Vol % : Emulsified
Volatiles, Vol % : < 5
Vapor Pressure (@ 22 ° C) : < 5 mmHg
Appearance : Water white to yellow liquid
Odor : Musty

XI. STABILITY AND REACTIVITY

Stability:	Stable under normal operational conditions.
Incompatibility and Conditions to Avoid:	Strong oxidizers and strong bases.
Possible Hazardous Reactions / Conditions:	Reacts with strong base to produce methanol.
Hazardous Products of Combustion:	Carbon Monoxide with incomplete combustion.
Hazardous Decomposition:	Does not decompose up to 350 ° F (177 ° C)
Hazardous Polymerization:	Will not occur.

XII. TRANSPORTATION INFORMATION

U.S. DOT: Not regulated for transport

Not Classified in ADR/RID, AND/ADNR, IMDG, IATA/ICAO-DGR

XIII. REGULATORY INFORMATION

Hazardous Ingredients –	WHMIS This product when tested as a whole is not a controlled substance within the meaning of the Hazardous Products Act.
Inventory Status:	TSCA, EINECS, DSL, ENCS (Japan), Korea, Australia, China (Draft), PICCS (Phillipines)

XIV. OTHER INFORMATION

HMIS Rating:	Health	1
	Fire	1
	Reactivity	0

Hazards Rating:	0 - Minimal
	1 - Slight
	2 - Moderate
	3 - Serious
	4 - Severe

DISCLAIMER: This information relates only to the specific material designated and may not be valid for such materials used in combination with any other material or in any other process. Such information is to the best of the company's knowledge and believed accurate and reliable as of the date indicated. However, no representation, warranty or guarantee of any kind, express or implied, is made as to its accuracy, reliability or completeness and we assume no responsibility for any loss, damage or expense, direct or consequential, arising out of use. It is the user's responsibility to satisfy himself or herself as to the suitability and completeness of such information for his or her own particular use.