

# MATERIAL SAFETY DATA SHEET

Fish Oil  
AHC Products, Inc.

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PRODUCT NAME: (As used on label and list): Fish Oil

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This Material Safety Data Sheet is being provided to your company, for the purpose of providing current health and safety information to your management and employees who work with this product. Please read the data provided and then provide it to those individuals at your company who have the responsibility to insure compliance with both Federal and State Right to Know regulations, and to those employees that request information on this product.

Federal Regulations: Parts 29 and 42 Code of Federal Regulations

Date Prepared: 01/01/08

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## SECTION I – PRODUCT IDENTIFICATION

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MANUFACTURER: AHC Products, Inc.

AHC Products, Inc.  
301 West Broadway  
Winchester, Kentucky  
859/737-3441

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## SECTION II – HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

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HAZARDOUS COMPONENT (Specific Chemical Identity; Common Names):

Non-hazardous

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## SECTION III – PHYSICAL/CHEMICAL CHARACTERISTICS

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Boiling Point:>250°C

Vapor Pressure (mm Hg):unknown

Vapor Density (Air = 1):unknown

Water Solubility: Negligible

Physical State: Liquid

pH: unknown

Specific Gravity (H<sub>2</sub>O=1): 0.930

Melting Point: 10 - 15°C

Evaporation Rate (Butyl Acetate =1): unknown

Appearance: Oily liquid

Color: Turbid, yellow to amber

Odor: Fishy

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## SECTION IV – FIRE AND EXPLOSION HAZARD DATA

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Flash Point (Method): >300°F (closed cup)

Smoke Point >320°F

Fire Point >650°F

Flammable Limits (LEL / UEL): unknown

Extinguishing Media: Class "B" fire extinguishers: foam, CO<sub>2</sub>, dry chemical, etc.

Special Fire Fighting Procedures: None

Unusual Fire and Explosion Hazards: None

Auto Ignition Temperature: unknown

Auto Decomposition Temperature: unknown

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## SECTION V – REACTIVITY DATA

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STABILITY: stable

CONDITIONS TO AVOID: Avoid introducing pure oxygen

INCOMPATIBILITY (MATERIALS TO AVOID): pure oxygen  
HAZARDOUS DECOMPOSITION OR BYPRODUCTS: unknown  
HAZARDOUS POLYMERIZATION: will not occur

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#### SECTION VI – HEALTH HAZARD DATA

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##### ROUTES OF ENTRY:

INHALATION: yes SKIN: yes INGESTION: yes EYES: yes

HEALTH HAZARDS (ACUTE AND CHRONIC): May act as a slight irritant to the skin or lungs or a mild allergen. Prolonged skin contact could result in dermatitis in sensitive individuals.

CARCINOGENICITY: none known

SIGNS AND SYMPTOMS OF EXPOSURE: none known

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: none known

##### EMERGENCY AND FIRST AID PROCEDURES:

No special hazard. Fish oil can be removed from normal skin by washing with soap and water.

Hot oil could result in burns to the contacted part. In that event, follow normal first aid procedures for treating burns.

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#### SECTION VII – PRECAUTIONS FOR SAFE HANDLING AND USE

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Steps to be Taken in Case Material is Released or Spilled: Spills from fats and oils produce slippery surfaces. Employ normal sanitation procedures to reduce risk. Absorb material on clay, sawdust, or other material.

Waste Disposal Method: In accordance with all federal, state and local authorities.

Precautions to be Taken in Handling and Storing: Tanks should be vented. Empty tanks must be vented and purged with air before entry. Observe standard tank entry precautions.

Other Precautions: Exposure of material to air and water may cause deterioration in quality.

KEEP OUT OF REACH OF CHILDREN. Not intended for human use.

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#### SECTION VIII – CONTROL MEASURES

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RESPIRATORY PROTECTION (SPECIFIC TYPE): Use self contained respiratory equipment in closed systems.

RESPIRATORY EQUIPMENT (SPECIFY TYPE): General

EYE PROTECTION; Goggles

PROTECTIVE GLOVES; Rubber, if allergic

WORK/HYGIENIC/MAINTENANCE PRACTICES Wash with soap and water.

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