



Safety Data Sheet

For Compliance with OSHA 29 CFR 1910.1200 and ANSI Z400.1-1998

Base G (Almond Oil NF (Sweet))

30-1027

Section 1: Identification

Product Name Base G (Almond Oil NF (Sweet))

Commercial Name Not available.

Product Use Not available.

Restrictions On Use Not available.

Product Code 30-1027

Company PCCA
9901 South Wilcrest
Houston, TX 77099
Phone: 1-800-331-2498
Fax: 1-800-874-5760

In case of emergency contact:
CHEMTREC (24hr) 1-800-424-9300

Section 2: Hazard(s) Identification

OSHA Haz Com: Not available.
CFR 1910.1200

Signal Word NON-HAZARDOUS

Hazard Statement(s) Not available

Pictogram(s) or Symbol(s)

Precautionary Statement(s):

Prevention Not available.
Response Not available.
Storage Not available.
Disposal Not available.

Section 3: Composition/Information on Ingredients

Substance/Mixture Substance

Components Almond oil, sweet

% By Weight 100

CAS# 8007-69-0

Molecular Weight Not available.

Chemical Formula Not available.

Synonym(s) Not available.

Mixtures

Name	CAS#	% by Weight	TLV/PEL	LC50/LD50
Almond oil, sweet	8007-69-0	100	Not available.	Not available.



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Section 4: First-Aid Measures

Inhalation	Excessive inhalation of Oil mist may affect the respiratory system. Oil mist is classified as a nuisance particulate by ACGIH
Skin Contact	Sensitive individuals may experience dermatitis after long exposure of Oil on skin
Eye Contact	Not available
Ingestion	Not available.
Symptoms/Effects	
Acute	Not available.
Delayed	Not available.

Immediate Medical Attention

Wash skin with soap and water. Flush eyes with water, not expected to be an irritant in small quantities.

Section 5: Fire-Fighting Measures

Suitable Extinguishing Media

C02, Dry Chemical, Sand, Foam

Unsuitable Extinguishing Media

Do not use water jet.

Products of Combustion

Not available.

Firefighters Special Equipment and Precautions

The use of self-contained breathing apparatus is recommended for fire fighters. Avoid use of water as it may spread fire by dispersing Oil. Use water to keep fire-exposed containers cool. Rags and waste paper containing this material may heat and burn spontaneously. When material presenting a large surface area, such as rags, filter clay, etc., is saturated with Almond Oil, spontaneous combustion may result.

Section 6: Accidental Release Measures

Small Spill - add solid adsorbent, shovel into disposable container and hose down area. Clean area with detergent. Large Spill - Squeegee or pump into holding container. Clean area with detergent. Waste Disposal Methods: Dispose of in accordance with federal, state, and local laws

Section 7: Handling and Storage

Precautions to be Taken in Handling and Storage: Store away from flame and fire, AND excessive heat.

Section 8: Exposure Controls/Personal Protection

Exposure Limits	Not available.
Engineering Controls	Being a non-toxic product no particular protection measures is needed. However, non-slippery shoes according to accident prevention rules should be used.
Personal Protection	Respiratory Protection: Not normally needed Ventilation: Intermittent clean air exchanges recommended, but not required. Protection Gloves: Not normally needed. Eye Protection: Not normally needed

Section 9: Physical and Chemical Properties

Appearance	Pale yellow, oily liquid		
Odor	Typical Vegetable Oil Odor		
Odor Threshold	Not available.		
Melting Point	Not available.	pH	Not available.
Freezing Point	Not available.	Vapor Pressure	Not applicable.
Boiling Point/Range	Not available.	Vapor Density	Exceeds 1.0.
Decomposition temperature	Not available.	Viscosity	Not available.
Partition Coefficient: n-octanol/water	Not available.	Evaporation Rate	Not available.
Flash Point	Not available.	Autoignition temperature	Not available.
Flammability	Not available.	Flammability or Explosive Limits:	
		Lower	Not available.
		Upper	Not available.
Solubility(ies)	Insoluble in water.		
Other	Not available.		

Section 10: Stability and Reactivity

Reactivity	Not available.
Chemical Stability	The product is stable.
Hazardous Polymerization	Hazardous polymerization will not occur.
Conditions to Avoid	High surface area exposure to oxygen can result in polymerization and release of heat.
Incompatible Materials	Strong Oxidizing agents
Hazardous Decomposition Products	None

Section 11: Toxicological Information**RTECS** RI6649000**Acute Toxicity**

Oral Expected to possess a relatively low degree of acute oral toxicity (LD 50 expected to be >2000 mg/Kg) Dermal Expected to be practically nontoxic by dermal route Inhalation N/A

Skin Corrosion/Irritation

Not available.

Serious Eye Damage/Irritation

Not available.

Respiratory or Skin Sensitization

Not available.

Germ Cell Mutagenicity

Not available.

Carcinogenicity

Not available.

Reproductive Toxicity

Not available.

Routes of Entry

Not available.

Symptoms Related to Exposure

Not available.



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Potential Health Effects

Not available.

Target Organ(s)

Not available.

Section 12: Ecological Information

Ecotoxicity

To be used under normal good working procedures, avoid spilling in the environment

Persistence and Degradability

BIODECOMPOSIBILITY: >90% (OECD)

Bioaccumulative Potential

Not available.

Mobility in Soil

Not available.

Other Adverse Effects

Not available.

Section 13: Disposal Considerations

Waste Disposal

When possible recover spilled product. When product must be discarded, do so into an authorized dump or recycling service station. Act in accordance with local, state and national regulations.

Disposal of Container

Not available.

Other Considerations

Not available.

Section 14: Transport Information

DOT Classification

Not a DOT controlled material (United States). This material is not classified dangerous good according to international transportation regulations (ADR/RID-IMDG-ICAO/IATA).

Section 15: Regulatory Information

Regulations

SARA: Section 355 (extremely hazardous substances): Substance not listed Section 313 (specific toxic chemical listings): Substance not listed TSCA (Toxic substances control act): Substance not listed Chemicals Known to cause cancer: Substance not listed Chemicals known to cause reproductive toxicity for females: Substance not listed Chemicals known to cause reproductive toxicity for males: Substance not listed Chemicals known to cause developmental toxicity: Substance not listed

Other

Not available.

Section 16: Other Information

Not available.