

Material Safety Data Sheet

MSDS No.: AHP1563
Variant: U.S.A.-EN
Version No: 1.3
Validation Date: 03/22/2017

Sleep Candle in Glass With Lid

SECTION 1: IDENTIFICATION

Product Name: Sleep Candle in Glass with Lid

Product Number: 30199454

Internal ID: N/A

Chemical Family: N/A

CAS Number: N/A

Chemical Name: N/A

Product Safety 86 21 54942876

SECTION 2: HAZARD IDENTIFICATION

Emergency Overview

This material is NOT HAZARDOUS by OSHA Hazard Communication definition.

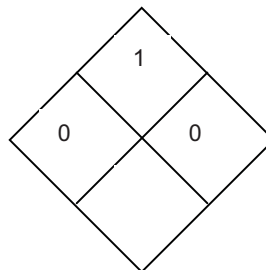
Signal Word

CAUTION.

Hazards

Slight eye irritant. Slight skin irritant.

NFPA®



HMIS®

Health	0
Flammability	1
Physical Hazard	0

Physical State

Slightly viscous liquid.

Color

Clear, colorless.

Material Safety Data Sheet

MSDS No.: AHP1563
Variant: U.S.A.-EN
Version No: 1.3
Validation Date: 03/22/2017

Sleep Candle in Glass With Lid

Odor

Aroma Smell

Odor Threshold

No value available.

Potential Health Effects

Routes of Exposure

Eye. Skin. Inhalation. Ingestion.

Signs and Symptoms of Acute Exposure

See component summary.

Slight eye irritant. May be irritating to the skin.

Skin

May produce skin irritation. Not expected to be a skin absorption hazard.

Inhalation

Not expected to be an inhalation hazard.

Eye

May cause minor eye irritation.

Ingestion

Ingestion of high doses may cause discomfort and irritation of the gastrointestinal tract and CNS depression (fatigue, dizziness and possibly loss of concentration, with collapse, coma and death in cases of severe over-exposure).

Chronic Health Effects

See component summary.

No adverse chronic health effects are expected from anticipated conditions of normal use of this material.

Conditions Aggravated by Exposure

No additional information is available on whether overexposure to this material would aggravate other existing special medical conditions.

SECTION 3 : COMPOSITION/INFORMATION ON INGREDIENTS

<u>Component Name</u>	<u>CAS #</u>	<u>EU Inventory</u>	<u>Concentration Wt.%</u>
Fragrance	N/A	N/A	3%
Paraffin	8002-74-2	N/A	20%
Soy Wax	8016-60-2	N/A	77%

Material Safety Data Sheet

MSDS No.: AHP1563
Variant: U.S.A.-EN
Version No: 1.3
Validation Date: 03/22/2017

Sleep Candle in Glass With Lid

SECTION 4: FIRST AID MEASURES

General

Take proper precautions to ensure your own health and safety before attempting rescue and providing first aid. For specific information refer to the Emergency Overview in Section 2 of this MSDS.

Skin

Remove contaminated clothing as needed. Wash skin thoroughly with mild soap and water. If sticky, use waterless cleaner first. Flush with lukewarm water for 15 minutes.

Inhalation

Not expected to present a significant inhalation hazard under anticipated conditions of normal use.

Eye

Immediately flush the eyes with large amounts of clean low-pressure water for at least 15 minutes, occasionally lifting the upper and lower lids. If pain or irritation persists, promptly obtain medical attention.

Ingestion

Not expected to present a significant ingestion hazard under anticipated conditions of normal use.

Note to Physician

Treat symptomatically. Treatment of overexposure should be directed at the control of symptoms and the clinical condition of the patient.

SECTION 5: FIRE FIGHTING MEASURES

Flammable Properties

Classification

OSHA/NFPA Class IIIB combustible liquid.

Flash Point

~ 70 °C (158 °F) (Open Cup)

Auto-Ignition Temperature

No Data Available.

Lower Flammable Limit

No Data Available.

Upper Flammable Limit

No Data Available.

Extinguishing Media

Suitable:

SMALL FIRE: Use dry chemicals, CO₂, water spray or alcohol-resistant foam. LARGE FIRE: Use water spray, water fog or alcohol-resistant foam.

Unsuitable:

Do not use solid water stream.

Protection of Firefighters

Protective Equipment/Clothing:

Wear positive pressure self-contained breathing apparatus (SCBA). Structural firefighters protective clothing will only

Material Safety Data Sheet

MSDS No.: AHP1563
Variant: U.S.A.-EN
Version No: 1.3
Validation Date: 03/22/2017

Sleep Candle in Glass With Lid

Protective Equipment/Clothing:

provide limited protection.

Fire Fighting Guidance:

Heat from fire can generate flammable vapor. When mixed with air and exposed to ignition source, vapors can burn in open or explode if confined. Vapors may be heavier than air. May travel long distances along the ground before igniting and flashing back to vapor source. Fine sprays/mists may be combustible at temperatures below normal flash point. Fight fire from a safe distance/protected location. Heat may build enough pressure to rupture closed containers/spreading fire/increasing risk of burns/injuries. Use water spray/fog for cooling. Avoid frothing/steam explosion. Burning liquid may float on water. Although water soluble, may not be practical to extinguish fire by water dilution. Notify authorities immediately if liquid enters sewer/public waters.

Hazardous Combustion Products:

Thermal decomposition may produce carbon monoxide and other toxic vapors.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Release Response

Vapors can not ignite. Equip responders with proper protection. Evacuate/limit access. Extinguish all ignition sources. Stop release; prevent flow to sewers/public waters. Notify fire and environmental authorities. Impound/recover large land spill; soak up small spill with inert solids. Use suitable disposal containers. On water, material is soluble and may float or sink. Contain/collect rapidly to minimize dispersion. Disperse residue to reduce aquatic harm. Report per regulatory requirements.

SECTION 7: HANDLING AND STORAGE

Handling

For industrial use only. When normal handling requires heating, do not heat higher than 28°C/50°F below flash point temperature unless in air-free closed system sealed off from the atmosphere. Handle empty containers with care - residue can burn if heated. Empty containers should be thoroughly rinsed with copious amounts of clean water. The rinse water can be used for makeup water for any necessary dilution of the concentrated product before use, or it can be properly discarded.

Storage

Keep container tightly closed and properly labeled. Store away from heat/moisture/strong oxidizing agents.

SECTION 8: EXPOSURE CONTROLS AND PERSONAL PROTECTION

Engineering Controls

No special ventilation is recommended under anticipated conditions of normal use beyond that needed for normal comfort control.

Personal Protection

Inhalation

No special respiratory protection is recommended under anticipated conditions of normal use with adequate ventilation. A respiratory protection program that meets OSHA's 29 CFR 1910.134 or ANSI Z88.2 requirements must be followed whenever workplace conditions warrant respirator use.

Skin

Wear chemical resistant gloves such as: Butyl rubber. or Nitrile. Depending on the conditions of use, protective gloves, apron, boots, head and face protection should be worn.

Material Safety Data Sheet

MSDS No.: AHP1563
Variant: U.S.A.-EN
Version No: 1.3
Validation Date: 03/22/2017

Sleep Candle in Glass With Lid

Eye

Eye protection such as chemical splash goggles and/or face shield must be worn when possibility exists for eye contact due to splashing or spraying liquid, airborne particles, or vapor.

Additional Remarks

Selection of appropriate personal protective equipment should be based on an evaluation of the performance characteristics of the protective equipment relative to the task(s) to be performed, conditions present, duration of use, and the hazards and/or potential hazards that may be encountered during use. Emergency eye wash fountains and safety showers should be available in the immediate vicinity of any potential exposure. Use good personal hygiene practices. Wash hands before eating, drinking, smoking, or using toilet facilities. Promptly remove soiled clothing/wash thoroughly before reuse.

Occupational Exposure Limits

Consult local authorities for acceptable exposure limits.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Slightly viscous liquid. Clear or light yellow,

Odor: Aroma smell

Odor Threshold: No value available.

pH: Not applicable.

Boiling Point/Boiling Range: ~ 228 °C (442.4 °F) @ 760 mm Hg

Freezing Point/Melting Point: ~ -40 °C (-40 °F)

Auto-ignition: No Data Available.

Flammability: OSHA/NFPA Class IIIB combustible liquid.

Lower Flammable Limit: No Data Available.

Upper Flammable Limit: No Data Available.

Explosive Properties: No Data Available.

Oxidizing Properties: No Data Available.

Vapor Pressure: < 0.1 mm Hg @ 21 °C (69.8 °F)

Evaporation Rate: No Data Available.

Relative Density: ~ 1.03(Water = 1.0 at 4°C (39.2°F))

Relative Vapor Density: ~ 4.6 (Air = 1.0 at 15 - 20°C/59 - 68°F)

Material Safety Data Sheet

MSDS No.: AHP1563
Variant: U.S.A.-EN
Version No: 1.3
Validation Date: 03/22/2017

Sleep Candle in Glass With Lid

Viscosity: ~ 107 mPa.s @ 20 °C (68 °F) (Kinematic)

Solubility (Water): Complete (In All Proportions).

Partition Coefficient (Kow): Log Pow ~ -1.07

Additional Physical and Chemical Properties: Pour point: -4.4°C (-40°F). Volatile Characteristics: Slight: 0.1 to 1.0% Additional properties may be listed in Sections 2 and 5.

SECTION 10: STABILITY AND REACTIVITY

Chemical Stability

This material is stable when properly handled and stored.

Conditions to Avoid

High temperatures, oxidizing conditions.

Substances to Avoid

Strong oxidizing agents.

Decomposition Products

Carbon Monoxide and other toxic vapors.

Hazardous Polymerization

Not expected to occur.

Reactions with Air and Water

Does not react with air or water.

SECTION 11: TOXICOLOGICAL INFORMATION

PRODUCT INFORMATION

Product Summary

No known chronic or adverse effects have been associated with repeated exposure to this material. No additional toxicology information is available for this material. (See Component Toxicity Information).

Acute Toxicity - Effects

Inhalation

Vapors may cause irritation of the eyes, nose and throat as well as CNS depression (fatigue, dizziness, loss of concentration, with collapse, coma and death possible in cases of severe overexposure). High vapor concentrations may be irritating to the upper respiratory tract.

Irritation

Skin

Not expected to occur.

Eye

Neat liquid may produce minimal, reversible eye irritation.

Sensitization

Not expected to cause sensitization by skin contact, however skin reactions of unknown etiology have been described in some hypersensitive individuals following topical application.

Material Safety Data Sheet

MSDS No.: AHP1563
Variant: U.S.A.-EN
Version No: 1.3
Validation Date: 03/22/2017

Sleep Candle in Glass With Lid

COMPONENT INFORMATION

Acute Toxicity - Effects

Inhalation

Vapors may cause irritation of the eyes, nose and throat as well as CNS depression (fatigue, dizziness, loss of concentration, with collapse, coma and death possible in cases of severe overexposure). High vapor concentrations may be irritating to the upper respiratory tract.

Ingestion

Ingestion of high doses may cause discomfort and irritation of the gastrointestinal tract and CNS depression (fatigue, dizziness and possibly loss of concentration, with collapse, coma and death in cases of severe over-exposure).

Skin Contact

Repeated exposure may cause cracking and drying due to the extraction of oils.

Irritation

Skin

Not expected to occur.

Eye

Neat liquid may produce minimal, reversible eye irritation.

Sensitization

Not expected to cause sensitization by skin contact, however skin reactions of unknown etiology have been described in some hypersensitive individuals following topical application.

SECTION 12: ECOLOGICAL INFORMATION

PRODUCT INFORMATION

Ecotoxicity

This material is expected to be non-hazardous to aquatic species. See component summary.

Acute toxicity to aquatic invertebrates

EC50 / 48 HOURS Daphnia magna. > 10,000 mg/l

Summary: Estimated

Toxicity to aquatic plants

EC50 / 96 HOURS green algae. > 10,000 mg/l

Summary: Estimated

Toxicity to microorganisms

EC10 / 18 HOURS bacteria. 1,000 mg/l

Chronic toxicity to fish

Summary: No Data Available.

Chronic toxicity to aquatic invertebrates

Summary: No Data Available.

Environmental Fate and Pathway

Persistence and Degradability

Biodegradation: Inherently biodegradable by adapted microorganisms under aerobic conditions.

Bioaccumulation: Not expected to bioaccumulate in aquatic organisms. BCF < 5

COMPONENT INFORMATION

Material Safety Data Sheet

MSDS No.: AHP1563
Variant: U.S.A.-EN
Version No: 1.3
Validation Date: 03/22/2017

Sleep Candle in Glass With Lid

Ecotoxicity

Acute toxicity to fish

LC50 / 24 HOURS goldfish > 5,000 mg/l

Acute toxicity to aquatic invertebrates

EC50 / 48 HOURS Daphnia magna. > 10,000 mg/l

Summary: Estimated

Toxicity to aquatic plants

EC50 / 96 HOURS green algae. > 10,000 mg/l

Summary: Estimated

Toxicity to microorganisms

EC10 / 18 HOURS bacteria. 1,000 mg/l

Chronic toxicity to fish

Summary: No Data Available.

Chronic toxicity to aquatic invertebrates

Summary: No Data Available.

Environmental Fate and Pathway

Persistence and Degradability

Biodegradation: Inherently biodegradable by adapted microorganisms under aerobic conditions.

Bioaccumulation: Not expected to bioaccumulate in aquatic organisms. BCF < 5

SECTION 13: DISPOSAL CONSIDERATIONS

Contaminated product, soil, water, container residues and spill cleanup materials may be hazardous wastes. Comply with applicable federal, state, and local regulations.

SECTION 14: TRANSPORT INFORMATION

Special Requirements

It should be suitable for all common ways of transportation such as railway, Auto-car, Air and Sea etc.

The substance is not subject to IMO IMDG Code

Proper Shipping Name: 3 Wick Candle

Material Safety Data Sheet

MSDS No.: AHP1563
Variant: U.S.A.-EN
Version No: 1.3
Validation Date: 03/22/2017

Sleep Candle in Glass With Lid

SECTION 15: REGULATORY INFORMATION

Regulatory Status

Country	Inventory
Australia	AICS
Canada	DSL
China	IECS
European Union	EINECS
Japan	ENCS
Korea	ECL
Philippines	PICCS
United States	TSCA

If identified components of this product are listed under the TSCA 12(b) Export Notification rule, they will be listed below.

SARA 302/304

This product contains no known chemicals regulated under SARA 302/304.

SARA 311/312

Based upon available information, this material is not classified as a health and/or physical hazard according to Section 311 & 312.

SARA 313

This product contains no known chemicals regulated under SARA 313.

State Reporting

This product contains no known chemicals regulated by California's Proposition 65.

This product contains no known chemicals regulated by New Jersey's Worker and Community Right to Know Act.

This product contains no known chemicals regulated by Massachusetts' Right to Know Law.

This product contains the following chemicals regulated by Pennsylvania's Right to Know Act:

SECTION 16: OTHER INFORMATION

Latest Revision(s)

Revised Section(s): 14 February 2008

DISCLAIMER OF RESPONSIBILITY

This document is generated for the purpose of distributing health, safety, and environmental data. It is not a specification sheet nor should any displayed data be construed as a specification. The information on this MSDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, expressed or implied, regarding its correctness. Some information presented and conclusions drawn herein are from sources other than direct test data on the substance itself. The conditions or methods of handling, storage, use and

Material Safety Data Sheet

MSDS No.: AHP1563
Variant: U.S.A.-EN
Version No: 1.3
Validation Date: 03/22/2017

Sleep Candle in Glass With Lid

DISCLAIMER OF RESPONSIBILITY

disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage, or expense arising out of or in any way connected with handling, storage, use, or disposal of this product. If the product is used as a component in another product, this MSDS information may not be applicable.

Numerical Data Presentation

The presentation of numerical data, such as that used for physical and chemical properties and toxicological values, is expressed using a comma (,) to separate digits into groups of three and a period (.) as the decimal marker. For example, 1,234.56 mg/kg = 1 234,56 mg/kg

Language Translations

This document may be available in languages other than English.

< end of document >