

Safety Data Sheet according to Globally Harmonized System (GHS) SECTION 1: IDENTIFICATION 1.1 Product Identifier Trade Name - Dine-Aglow® Solid Wax Tealight, Taper Candle, Pillar Candle, Votive Candle, 1.2 Common Names or Synonyms Venetian Candle, Floating Candles, Birthday Candles 1.3 Recommended use of the chemical & Industrial use, Lighting restrictions on use Dine-Aglow® Diablo Food Service Fuels Le-Jo Enterprises, Inc. 1.4 Supplier's name, address & telephone 765 Pike Springs Road Phoenixville, PA 19460 484-921-9000 www.lejo.com ChemTel 888-255-3924 - NORTH AMERICA 1.5 Supplier's emergency phone number ChemTel 813-248-0573 - WORLDWIDE SECTION 2: HAZARD(S) IDENTIFICATION 2.1 Hazard classification of the N/A

substance/mixture

NFPA ratings (scale 0-4)



Health = 1ire = 1

Reactivity = 0

2.2 Signal word and/ or label elements

WHMIS ratings (scale 0-4)



 $\frac{\text{Health}}{\text{Health}} = 1$ ire = 1

Reactivity = 0

2.3 Hazard statements N/A 2.4 Other hazards/statements N/A

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.1 Information of chemical ingredients; trade secret claims

8002-74-2 Paraffin waxes and Hydrocarbon waxes

CAS-Number EC Number 3.2 CAS number, EC number, etc. 8002-74-2 232-315-6

SECTION 4: FIRST AID MEASURES

Remove contact lenses if worn; Rinse opened eye Eye contact for several minutes under running water. If symptoms persist, consult a doctor Immediately wash with water and soap and rinse 4.1 Important symptoms/effects, acute & Skin contact thoroughly; Generally, the product does not delayed irritate the skin Supply fresh air; consult doctor in case of **Inhalation 4.2 Required Treatments** complaints Rinse out mouth and then drink plenty of water; Ingestion Do NOT induce vomiting. Call for medical help immediately



Dine-Aglow Diablo Salety Data Silect	according	to diobally narmonized System (dns)
SECTION 5: FIREFIGHTING MEASUR	RES	
5.1 Suitable (& unsuitable) extinguish	ing Use f	ire extinguisher methods suitable to surrounding
methods	cond	tions
5.2 Specific hazards arising from the	No fi	rther relevant information availabel
chemical		
	• In	the event of fire, wear self-contained breathing
5.3 Special protective equipment &	•	paratus
precautions for firefighters		ear fully protective suit
		ol endangered receptacles with water spray
SECTION 6: ACCIDENTAL RELEASE MEASURES		
6.1 Personal & environmental		
precautions, protective equipment &	No sp	pecial measures required
emergency procedures		
		ck up mechanically
6.2 Methods & materials for containme	L	e section 7 for information on sage handling
& cleanup	• 36	e section 8 for information on personal protection
& Cleanup		uipment
		e section 13 for information on disposal formation
SECTION 7: HANDLING & STORAGE		
	Safe	handling
	advi	_
		age/Transport
		Pressure No special measures required
-	Load	/Unload
	temp	perature
SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION		
8.1 Control parameters based on		REL (USA) 2 mg/m³
OSHA'a permissible exposure limits		TLV (USA) 2 mg/m ³
(PEL's) & OSHA's threshold limit		EL (Canada) 2 mg/m³
values (TLV's)		2 mg/m³ EV (Canada)
` ,	NI/A	fume
8.2 Appropriate engineering controls	N/A	Not required
	Eyes Inhalation	Not required Not required
	Illiaiation	The glove material has to be impermeable and
		resistant to the product/the substance/the
8.3 Personal protection measures &		preparation
protective equipment		Due to missing tests no recommendation to the
recommendations	Hands	glove material can be given for the product/the
		preparation/the chemical mixture
		Selection of the glove material on
		consideration of the penetration times, rates of diffusion and the degradation
		• Glove Material - The selection of the

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suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material cannot be calculated in advance and has therefore to be checked prior to the application

 Penetration time of glove material - The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed

SECTION 9: PHYSICAL & CHEMICAL PROPERTIES

9.1 Physical & chemical properties

Appearance solid

Color Various colors

Form solid

Odor odorless

Odor Threshold Not determined

pH-value 118 °C, 244 °F; PM;

Change in condition

Melting point/melting

range 52-71 °C Undetermined

Boiling point/boiling range

Flash point <254 °C

Flammability Product is not flammable

Ignition temperature >300 °C

Decomposition temperature Not determined

Self-igniting Not determined

Danger of explosion Product does not present an explosion hazard

Explosion limits

Lower Not determined

Upper Not determined

Vapor pressure N/A

Density at 20 °C 0,90 g/cm³ (approximatif)

Relative density Not determined

Vapor density N/A

Evaporation rate N/A

Solubility in / Miscibility with water Insoluble

Partition coefficient (n-octabol/water) Not determined

Viscosity

Dynamic N/A

Kinematic N/A

Solids content 100.0 %



SECTION 10: STABILITY & REACTIVITY

10.1 Lists chemical stability & possibility

of hazardous reactions

No decomposition if stored & applied as directed

10.2 Conditions to avoidNo further relevant information available

10.3 Incompatible materialsNo further relevant information available

10.4 Hazardous decomposition products Carbon monoxide & carbon dioxide

SECTION 11: TOXICOLOGICAL INFORMATION

11.1 Routes of exposure; related symptoms, acute & chronic effects, numeral measures of toxicity

When used and handled according to specifications, the product does not have any harmful effects to our experience and the information provided to us. The substance is not subject to classification according to the latest version of the EU lists

SECTION 12: ECOLOGICAL INFORMATION

12.1 Ecological Information

Aquatic toxicity No further relevant information available

BioaccumulationDue to the distribution coefficient n-octanol/water an accumulation

in organisms is possible

Mobility in soil No further relevant information available

Other adverse effects Generally not hazardous for water

SECTION 13: DISPOSAL CONSIDERATIONS

13.1 Disposal Considerations

• Smaller quantities can be disposed of with household waste

Waste Code

Dispose in accordance with state and federal (40 CFR 262)
 hazardous waste regulations

SECTION 14: TRANSPORT INFORMATION

14.1 Transport Information

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Remarks N/A

SECTION 15: REGULATORY INFORMATION

15.1 US Federal Regulations

Section 355 (extremely hazardous substances):

Substance is not listed

Section 313 (Specific toxic chemical listings):

Substance is not listed

TSCA (Toxic Substances Control Act):

Substance is listed.

Proposition 65 (California): Chemicals known to cause cancer: Substance is not listed

Section 355 (extremely hazardous substances):

Substance is not listed

Chemicals known to cause reproductive toxicity for females:

Substance is not listed

Chemicals known to cause reproductive toxicity for males:

Substance is not listed

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Chemicals known to cause developmental toxicity:

Substance is not listed

Carcinogenic Categories

EPA (Environmental Protection Agency)

Substance is not listed

IARC (International Agency for Research on Cancer)

Substance is not listed

TLV (Threshold Limit Value established by ACGIH)

Substance is not listed

NIOSH-Ca (National Institute for Occupational Safety and Health)

Substance is not listed

OSHA-Ca (Occupational Safety & Health Administration)

Substance is not listed

Canada

Canadian Domestic Substances List (DSL)

Substance is listed.

Canadian Ingredient Disclosure list (limit 0.1%)

Substance is not listed

Canadian Ingredient Disclosure list (limit 1%)

Substance is not listed

SECTION 16: OTHER INFORMATION

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