Safety Data Sheet

1. CHEMICAL AND CONTACT INFORMTION

Product Name: Sea Blue Liquid Color
Product Use: Liquid Color for Soap and Consumer Product
Contact Info:

Soapgoods Inc
1824 Willow Trail Pkwy. Ste 200
Norcross, Ga, 30093
(404) 924-9080
www.soapgoods.com

Emergency Telephone Number(s): ChemTel (MIS3548100)
(800) 255-3924 Domestic USA, Canada, Puerto Rico, and US Virgin Islands
(813) 248-0585 International

2. HAZARDS IDENTIFICATION

Workplace exposure limit:	This substance does not have a workplace exposure limit.
PBT:	This product is not identified as a PBT substance.
Directive 1999/45/EC:	This does not meet the criteria for classification as dangerous.
Carcinogenicity:	This mixture contains ingredients identified as carcinogens at 0.1% or greater by the following: None [**X**] ACGIH [ ] IARC [ ] NTP [ ] OSHA [ ]

3. COMPOSITION/INFORMATION ON INGREDIENTS

This product contains no substances defined as *Health Hazards* or as *Physical Hazards* according to the requirements of 29CFR, Part 1910.1200. The identity of specific components of this product may be determined in accordance with the provisions of 29CFR, Part 1910.1200(I).

4. FIRST AID MEASURES

Skin Contact:	Wash immediately with plenty of soap and water.
Eye Contact:	Bath the eye with running water for 15 minutes.
Ingestion:	Wash out mouth with water.
Inhalation:	Remove casualty from exposure ensuring one's own safety while doing so.

5. FIRE FIGHTING MEASURES

Extinguishing Media:	Flood with large quantities of water.
Protection for Fire Fighters:	Wear protective clothing to prevent contact with skin and eyes.

6. ACCIDENTAL RELEASE MEASURES

Personal Precautions:	Refer to section 8 of MSDS for personal protection details.
Environmental Precautions:	Do not discharge into drains and rivers.
Clean-up Procedures:	Transfer to closable, labeled salvage container for disposal by an appropriate method.

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7. HANDLING AND STORAGE

Storage Conditions:	Store in a cool, air tight, well-ventilated area. Store in suppliers package.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Hand Protection:	Protective gloves.
Eye Protection:	Safety glasses with side shields
Skin Protection:	Protective clothing.
Respiratory Protection:	Not normally required with the use of this product.
Work/Hygiene Practices:	Avoid ingestion of material, wash hands and face before eating and drinking.

9. PHYSICAL AND CHEMICAL PROPERTIES

State:	Liquid
Color:	Dark Blue-Green
Odor:	Barely perceptible odor
Solubility in Water:	Miscible
Boiling Point ºC:	~ 212ºF/100ºC
Vapor Pressure:	Not applicable
Vapor Density:	Not applicable

10. STABILTY AND REACTIVITY

Stability:	Stable under normal conditions
Materials to avoid:	Strong oxidizing agents.
Hazardous Polymerization:	Will not occur.
Hazardous Decomposition or By Products:	If this product is exposed to flame sufficient to evaporate the water content, decomposition of the remaining ingredients may produce carbon monoxide, smoke, and irritant gases.

11. TOXICOLOGICAL INFORMATION

Route(s) of Entry: Inhalation – No. Skin – Yes. Ingestion – Y

Carcinogenicity: None NTP: N IARC Monographs: N
OSHA Regulated: No

Skin Absorption Health Risks: Sensitive individuals may develop dermatitis after long exposure.

12. TOXICOLOGICAL INFORMATION (SYMPTOMS)

Health Hazards Signs (acute and chronic) and Symptoms of Exposure:	None known
Medical Conditions Generally Aggravated by Exposure:	None

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13. ECOLOGICAL INFORMATION

Mobility:	Non-volatile. Soluble in water.
Persistence and degradability:	Biodegradable.
Bio accumulative potential:	No bioaccumulation potential
PBT Identification:	This substance is not identified as a PBT substance.

14. DISPOSAL CONSIDERATIONS

Disposal of packaging:	Dispose of as normal industrial waste.
NB:	The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.

15. TRANSPORT INFORMATION

Regulator	Class	Pack	Group	Sub Risk	UN-nr.
U.S. DOT (Non-Bulk) Chemicals NOI	Not Regulated - Not Dangerous Goods				
ADR/RID (International Road/Rail) Environmentally Hazardous Substance, Liquid, n.o.s.	Not Regulated - Not Dangerous Goods				
IATA (Air Cargo) Environmentally Hazardous Substance, Liquid, n.o.s.	Not Regulated - Not Dangerous Goods				
IMDG (Sea) Environmentally Hazardous Substance, Liquid, n.o.s.	Not Regulated - Not Dangerous Goods				

16. REGULATORY INFORMATION

Hazard Symbols:	No significant hazard.
Note:	The regulatory information given above only indicates the principal regulations specifically applicable to the product described in the Material Safety Data Sheet. The user's attention is drawn to the possible existence of additional provisions which complete these regulations. Refer to all applicable national, international and local regulations, policies and provisions.

17. OTHER INFORMATION

A large number of abbreviations and acronyms appear on a MSDS. Some of these which are commonly used include the following: CAS #: This is the Chemical Abstract Service Number which uniquely identifies each constituent. It is used for computer-related searching. EXPOSURE LIMITS IN AIR: ACGIH – American Conference of Governmental Industrial Hygienists, a professional association which establishes exposure limits. TLV – Threshold Limit Value – an airborne concentration of a substance which represents conditions under which it is generally believed that nearly all workers may be repeatedly exposed without adverse effect. The duration must be considered, including the 8-hour TimeWeighted Average (TWA), the 15-minute Short Term Exposure Limit (STEL), and the instantaneous Ceiling Limit. Skin adsorption effects must also be considered.

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OSHA – U. S. Occupational Safety and Health Administration. PEL – Permissible Exposure Limit – this exposure value means exactly the same as a
TLV, except that it is enforceable by OSHA. NIOSH is the National Institute of Occupational Safety and Health, which is the research arm of the U.S. Occupational Safety and Health Administration (OSHA). NIOSH issues exposure guidelines called Recommended Exposure Levels (RELs). FLAMMABILITY LIMITS IN AIR: Much of the information related to fire and explosion is derived from the National Fire Protection Association (NFPA). LEL – the lowest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source. UEL – the highest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source.

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