

Material Safety Data Sheet

1. Article and Corporate Identification

1.1. Product:

SBL-BK

1.2. Manufacturer/Distributor:

Manufacture's name: Roland DG Corporation
Address: 1-6-4 Shinmiyakoda, Kita-ku, Hamamatsu-shi,
Shizuoka-ken, 431-2103
JAPAN
Phone: + 81-53-484-1224
Fax: + 81-53-484-1221

2. Composition Information

Ingredient Name	CAS No.	Concentration(%)	SARA 313
Proprietary Dye	-	<5	NO
Proprietary Organic Materials	-	<20	NO
Di(ethylene Glycol)	111-46-6	<10	NO
Water	7732-18-5	balance	NO

Additional specific chemical identity and information is withheld as a trade secret

3. Hazards Identification

HMIS RATING	Health:	1
	Flammability:	0
	Reactivity:	1
NFPA RATING	Health:	1
	Flammability:	0
	Reactivity:	1

For additional information on toxicity, please refer to Section 11.

4. First Aid Measures

ORAL EXPOSURE

If swallowed, wash out mouth with water provided person is conscious. Call a physician.

INHALATION EXPOSURE

If inhaled, remove to fresh air. If breathing becomes difficult, call a physician.

DERMAL EXPOSURE

In case of contact, immediately wash skin with soap and sufficient amounts of water. If irritation develops, seek medical attention.

EYE EXPOSURE

Flush eyes with clean, lukewarm water (low pressure) for at least 15 minutes, occasionally lifting eyelids to ensure that the chemical is being flushed out of the eyes. Obtain medical attention.

After Contact With Skin: Wash affected areas thoroughly with soap and water.

5. Fire Fighting Measures

Unusual fire and explosion hazards:

Emits toxic fumes under fire conditions. This product presents no unusual fire or explosion hazards while sealed in a shipping container. During usage, if a dust cloud is generated, organic powders have the potential to be explosive with static spark or flame initiation.

Flash Point: Not Established

Auto-ignition Temperature: Not Established

Flammability: Not Established

Flammable Limits:

Upper Explosive Limit (UEL)(%): Not Established

Lower Explosive Limit (LEL)(%): Not Established

Extinguishing Media: Water spray, dry Chemical; Carbon Dioxide; appropriate foam.

Special Fire fighting procedures:

Full emergency equipment with self-contained breathing apparatus and full protective clothing should be worn by fire fighters. During a fire, vapors and other irritating, highly toxic gases may be generated by thermal decomposition or combustion. Isolate from heat, electrical equipment, sparks and open flame. Closed container may explode when exposed to extreme heat. Solvent vapors may be heavier than air. Stagnant air may cause vapors to build up and travel along the ground to an ignition source which may result in a flash back to the source of the vapors.

6. Accidental Release Measures

Spill or Leak procedures:

Evacuate nonessential personnel. Equip clean-up crew with appropriate protective equipment. Remove sources of ignition and ventilate area. If molten/liquid material is spilled, allow it to solidify. For both solidified material, pellets/pastilles sweep/scoop up and place in appropriately marked containers. Dike or impound spilled material and control further spillage if feasible. Once spilled material has been cleaned up, the spill area may be washed down and ventilated.

7. Handling and Storage

HANDLING

Wear proper protective equipment. Avoid breathing dust. Avoid contact with skin and eyes. Wash thoroughly after handling.

STORAGE

Store in a dry place. Away from excessive heat, in original or similar waterproof containers.

Keep containers tightly closed when not in use.

Further info on storage conditions: Store in a cool, dry, well-ventilated area. Keep container sealed when not in use.

SPECIAL REQUIREMENTS Hygroscopic

8. Exposure Controls and Personal Protection

In accordance with good industrial practices, handle with care and avoid personal contact.

ENGINEERING CONTROLS: Safety shower and eye bath. Mechanical exhaust required.

PERSONAL PROTECTIVE EQUIPMENT:

Respiratory: Wear dust mask.

Hand: Protective gloves.

Eye: Chemical safety goggles.

GENERAL HYGIENE MEASURES: Wash thoroughly after handling

9. Physical and Chemical Properties

Physical Form:	Liquid
Appearance:	Aqueous dark colored liquid
Property:	Value
Molecular Weight:	N/A
Odor:	Odorless
pH:	8 ~ 10
Boiling point:	~ 100 deg.C
Melting/freezing point:	< 0 deg.C
Viscosity:	2 ~ 6 mPa.s@25deg.C
Solubility in Water:	Miscible
Specific Gravity:	1.02 ~ 1.05 g/cm ³ @25deg.C
Vapor pressure:	N/A
Vapor Density:	>1 (air = 1)

10. Stability and Reactivity

Stability:	This is stable material
Incompatibilities:	Avoid strong oxidizing agents, excessive heat.
Decomposition products:	By high heat and fire: carbon dioxide, carbon monoxide, and volatile organics.
Hazardous polymerization:	Will not occur

11. Toxicological information

This product is essentially unreactive at room temperature and under normal working conditions, using good industrial hygiene practices.

ROUTE(S) OF ENTRY:

Inhalation:	May be harmful if inhaled. Material may be irritating to mucous membranes and upper respiratory tract.
Skin Contact:	May cause skin irritation.
Skin Absorption:	May be harmful if absorbed through the skin.
Eye Contact:	May cause eye irritation.

CHRONIC INGESTION:	None found.
CARCINOGENICITY	NTP: Not listed
OSHA:	Not regulated

12. Ecological Information

Ecotoxicity:	No information available on the adverse effects
Mobility:	No information available on the adverse effects
Persistence and Degradability:	No information available on the adverse effects
Bioaccumulative Potential:	No information available on the adverse effects
Other Adverse Effects:	No information available on the adverse effects

13. Disposal Considerations

Waste disposal method:	Waste must be disposed of in accordance with federal, state, and local environmental control regulations. Incineration is the preferred method.
Empty container precautions:	Empty containers must be handled with care due to product residue. Do not heat or cut empty containers with electric or gas torch.

14. Transport Information

DOT(Domestic surface)

Hazard Class or Division: Non-regulated

IMO/IMDG code (Ocean)

Hazard Class Division Number: Non-regulated

IATA

Non-Hazardous for Air Transportation: This material is considered to be non-hazardous for air transportation.

15. Regulatory Information

UNITED STATES REGULATORY INFORMATION

Sara Title III:	Section 302 Extremely Hazardous Substances:	None
	Section 311/312 Hazardous Categories:	None
	Section 313 Toxic Chemicals:	None

16. Other Information

DISCLAIMER:

For industrial use only. Not for drug, household or other uses.

WARRANTY:

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Material Safety Data Sheet

1. Article and Corporate Identification

1.1. Product:

SBL-YE

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2. Composition Information

Ingredient Name	CAS No.	Concentration(%)	SARA 313
Proprietary Dye	-	<5	NO
Proprietary Organic Materials	-	<20	NO
Di(ethylene Glycol)	111-46-6	<10	NO
Water	7732-18-5	balance	NO

Additional specific chemical identity and information is withheld as a trade secret

3. Hazards Identification

HMIS RATING Health: 1
 Flammability: 0
 Reactivity: 1

NFPA RATING Health: 1
 Flammability: 0
 Reactivity: 1

For additional information on toxicity, please refer to Section 11.

4. First Aid Measures

ORAL EXPOSURE

If swallowed, wash out mouth with water provided person is conscious. Call a physician.

INHALATION EXPOSURE

If inhaled, remove to fresh air. If breathing becomes difficult, call a physician.

DERMAL EXPOSURE

In case of contact, immediately wash skin with soap and sufficient amounts of water. If irritation develops, seek medical attention.

EYE EXPOSURE

Flush eyes with clean, lukewarm water (low pressure) for at least 15 minutes, occasionally lifting eyelids to ensure that the chemical is being flushed out of the eyes. Obtain medical attention.

After Contact With Skin: Wash affected areas thoroughly with soap and water.

5. Fire Fighting Measures

Unusual fire and explosion hazards:

Emits toxic fumes under fire conditions. This product presents no unusual fire or explosion hazards while sealed in a shipping container. During usage, if a dust cloud is generated, organic powders have the potential to be explosive with static spark or flame initiation.

Flash Point: Not Established

Auto-ignition Temperature: Not Established

Flammability: Not Established

Flammable Limits:

Upper Explosive Limit (UEL)(%): Not Established

Lower Explosive Limit (LEL)(%): Not Established

Extinguishing Media: Water spray, dry Chemical; Carbon Dioxide; appropriate foam.

Special Fire fighting procedures:

Full emergency equipment with self-contained breathing apparatus and full protective clothing should be worn by fire fighters. During a fire, vapors and other irritating, highly toxic gases may be generated by thermal decomposition or combustion. Isolate from heat, electrical equipment, sparks and open flame. Closed container may explode when exposed to extreme heat. Solvent vapors may be heavier than air. Stagnant air may cause vapors to build up and travel along the ground to an ignition source which may result in a flash back to the source of the vapors.

6. Accidental Release Measures

Spill or Leak procedures:

Evacuate nonessential personnel. Equip clean-up crew with appropriate protective equipment. Remove sources of ignition and ventilate area. If molten/liquid material is spilled, allow it to solidify. For both solidified material, pellets/pastilles sweep/scoop up and place in appropriately marked containers. Dike or impound spilled material and control further spillage if feasible. Once spilled material has been cleaned up, the spill area may be washed down and ventilated.

7. Handling and Storage

HANDLING

Wear proper protective equipment. Avoid breathing dust. Avoid contact with skin and eyes.

Wash thoroughly after handling.

STORAGE

Store in a dry place. Away from excessive heat, in original or similar waterproof containers.

Keep containers tightly closed when not in use.

Further info on storage conditions: Store in a cool, dry, well-ventilated area. Keep container sealed when not in use.

SPECIAL REQUIREMENTS Hygroscopic

8. Exposure Controls and Personal Protection

In accordance with good industrial practices, handle with care and avoid personal contact.

ENGINEERING CONTROLS: Safety shower and eye bath. Mechanical exhaust required.

PERSONAL PROTECTIVE EQUIPMENT:

Respiratory: Wear dust mask.

Hand: Protective gloves.

Eye: Chemical safety goggles.

GENERAL HYGIENE MEASURES: Wash thoroughly after handling

9. Physical and Chemical Properties

Physical Form:	Liquid
Appearance:	Aqueous yellow liquid
Property:	Value
Molecular Weight:	N/A
Odor:	Odorless
pH:	8 ~ 10
Boiling point:	~ 100 deg.C
Melting/freezing point:	< 0 deg.C
Viscosity:	2 ~ 6 mPa.s@25deg.C
Solubility in Water:	Miscible
Specific Gravity:	1.02 ~ 1.05 g/cm ³ @25deg.C
Vapor pressure:	N/A
Vapor Density:	>1 (air = 1)

10. Stability and Reactivity

Stability:	This is stable material
Incompatibilities:	Avoid strong oxidizing agents, excessive heat.
Decomposition products:	By high heat and fire: carbon dioxide, carbon monoxide, and volatile organics.
Hazardous polymerization:	Will not occur

11. Toxicological information

This product is essentially unreactive at room temperature and under normal working conditions, using good industrial hygiene practices.

ROUTE(S) OF ENTRY:

Inhalation:	May be harmful if inhaled. Material may be irritating to mucous membranes and upper respiratory tract.
Skin Contact:	May cause skin irritation.
Skin Absorption:	May be harmful if absorbed through the skin.
Eye Contact:	May cause eye irritation.

CHRONIC INGESTION:	None found.
CARCINOGENICITY	NTP: Not listed
OSHA:	Not regulated

12. Ecological Information

Ecotoxicity:	No information available on the adverse effects
Mobility:	No information available on the adverse effects
Persistence and Degradability:	No information available on the adverse effects
Bioaccumulative Potential:	No information available on the adverse effects
Other Adverse Effects:	No information available on the adverse effects

13. Disposal Considerations

Waste disposal method:	Waste must be disposed of in accordance with federal, state, and local environmental control regulations. Incineration is the preferred method.
Empty container precautions:	Empty containers must be handled with care due to product residue. Do not heat or cut empty containers with electric or gas torch.

14. Transport Information

DOT(Domestic surface)

Hazard Class or Division: Non-regulated

IMO/IMDG code (Ocean)

Hazard Class Division Number: Non-regulated

IATA

Non-Hazardous for Air Transportation: This material is considered to be non-hazardous for air transportation.

15. Regulatory Information

UNITED STATES REGULATORY INFORMATION

Sara Title III:	Section 302 Extremely Hazardous Substances:	None
	Section 311/312 Hazardous Categories:	None
	Section 313 Toxic Chemicals:	None

16. Other Information

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Di(ethylene Glycol)	111-46-6	<10	NO
Water	7732-18-5	balance	NO

Additional specific chemical identity and information is withheld as a trade secret

3. Hazards Identification

HMIS RATING	Health:	1
	Flammability:	0
	Reactivity:	1
NFPA RATING	Health:	1
	Flammability:	0
	Reactivity:	1

For additional information on toxicity, please refer to Section 11.

4. First Aid Measures

ORAL EXPOSURE

If swallowed, wash out mouth with water provided person is conscious. Call a physician.

INHALATION EXPOSURE

If inhaled, remove to fresh air. If breathing becomes difficult, call a physician.

DERMAL EXPOSURE

In case of contact, immediately wash skin with soap and sufficient amounts of water. If irritation develops, seek medical attention.

EYE EXPOSURE

Flush eyes with clean, lukewarm water (low pressure) for at least 15 minutes, occasionally lifting eyelids to ensure that the chemical is being flushed out of the eyes. Obtain medical attention.

After Contact With Skin: Wash affected areas thoroughly with soap and water.

5. Fire Fighting Measures

Unusual fire and explosion hazards:

Emits toxic fumes under fire conditions. This product presents no unusual fire or explosion hazards while sealed in a shipping container. During usage, if a dust cloud is generated, organic powders have the potential to be explosive with static spark or flame initiation.

Flash Point: Not Established

Auto-ignition Temperature: Not Established

Flammability: Not Established

Flammable Limits:

Upper Explosive Limit (UEL)(%): Not Established

Lower Explosive Limit (LEL)(%): Not Established

Extinguishing Media: Water spray, dry Chemical; Carbon Dioxide; appropriate foam.

Special Fire fighting procedures:

Full emergency equipment with self-contained breathing apparatus and full protective clothing should be worn by fire fighters. During a fire, vapors and other irritating, highly toxic gases may be generated by thermal decomposition or combustion. Isolate from heat, electrical equipment, sparks and open flame. Closed container may explode when exposed to extreme heat. Solvent vapors may be heavier than air. Stagnant air may cause vapors to build up and travel along the ground to an ignition source which may result in a flash back to the source of the vapors.

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7. Handling and Storage

HANDLING

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STORAGE

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Keep containers tightly closed when not in use.

Further info on storage conditions: Store in a cool, dry, well-ventilated area. Keep container sealed when not in use.

SPECIAL REQUIREMENTS Hygroscopic

8. Exposure Controls and Personal Protection

In accordance with good industrial practices, handle with care and avoid personal contact.

ENGINEERING CONTROLS: Safety shower and eye bath. Mechanical exhaust required.

PERSONAL PROTECTIVE EQUIPMENT:

Respiratory: Wear dust mask.

Hand: Protective gloves.

Eye: Chemical safety goggles.

GENERAL HYGIENE MEASURES: Wash thoroughly after handling

9. Physical and Chemical Properties

Physical Form:	Liquid
Appearance:	Aqueous blue liquid
Property:	Value
Molecular Weight:	N/A
Odor:	Odorless
pH:	8 ~ 10
Boiling point:	~ 100 deg.C
Melting/freezing point:	< 0 deg.C
Viscosity:	2 ~ 6 mPa.s@25deg.C
Solubility in Water:	Miscible
Specific Gravity:	1.02 ~ 1.05 g/cm ³ @25deg.C
Vapor pressure:	N/A
Vapor Density:	>1 (air = 1)

10. Stability and Reactivity

Stability:	This is stable material
Incompatibilities:	Avoid strong oxidizing agents, excessive heat.
Decomposition products:	By high heat and fire: carbon dioxide, carbon monoxide, and volatile organics.
Hazardous polymerization:	Will not occur

11. Toxicological information

This product is essentially unreactive at room temperature and under normal working conditions, using good industrial hygiene practices.

ROUTE(S) OF ENTRY:

Inhalation:	May be harmful if inhaled. Material may be irritating to mucous membranes and upper respiratory tract.
Skin Contact:	May cause skin irritation.
Skin Absorption:	May be harmful if absorbed through the skin.
Eye Contact:	May cause eye irritation.

CHRONIC INGESTION:	None found.
CARCINOGENICITY	NTP: Not listed
OSHA:	Not regulated

12. Ecological Information

Ecotoxicity:	No information available on the adverse effects
Mobility:	No information available on the adverse effects
Persistence and Degradability:	No information available on the adverse effects
Bioaccumulative Potential:	No information available on the adverse effects
Other Adverse Effects:	No information available on the adverse effects

13. Disposal Considerations

Waste disposal method:	Waste must be disposed of in accordance with federal, state, and local environmental control regulations. Incineration is the preferred method.
Empty container precautions:	Empty containers must be handled with care due to product residue. Do not heat or cut empty containers with electric or gas torch.

14. Transport Information

DOT(Domestic surface)

Hazard Class or Division: Non-regulated

IMO/IMDG code (Ocean)

Hazard Class Division Number: Non-regulated

IATA

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15. Regulatory Information

UNITED STATES REGULATORY INFORMATION

Sara Title III:	Section 302 Extremely Hazardous Substances:	None
	Section 311/312 Hazardous Categories:	None
	Section 313 Toxic Chemicals:	None

16. Other Information

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Flash Point: Not Established

Auto-ignition Temperature: Not Established

Flammability: Not Established

Flammable Limits:

Upper Explosive Limit (UEL)(%): Not Established

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7. Handling and Storage

HANDLING

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STORAGE

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Further info on storage conditions: Store in a cool, dry, well-ventilated area. Keep container sealed when not in use.

SPECIAL REQUIREMENTS Hygroscopic

8. Exposure Controls and Personal Protection

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ENGINEERING CONTROLS: Safety shower and eye bath. Mechanical exhaust required.

PERSONAL PROTECTIVE EQUIPMENT:

Respiratory: Wear dust mask.

Hand: Protective gloves.

Eye: Chemical safety goggles.

GENERAL HYGIENE MEASURES: Wash thoroughly after handling

9. Physical and Chemical Properties

Physical Form:	Liquid
Appearance:	Aqueous reddish liquid
Property:	Value
Molecular Weight:	N/A
Odor:	Odorless
pH:	8 ~ 10
Boiling point:	~ 100 deg.C
Melting/freezing point:	< 0 deg.C
Viscosity:	2 ~ 6 mPa.s@25deg.C
Solubility in Water:	Miscible
Specific Gravity:	1.02 ~ 1.05 g/cm ³ @25deg.C
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Skin Absorption:	May be harmful if absorbed through the skin.
Eye Contact:	May cause eye irritation.

CHRONIC INGESTION:	None found.
CARCINOGENICITY	NTP: Not listed
OSHA:	Not regulated

12. Ecological Information

Ecotoxicity:	No information available on the adverse effects
Mobility:	No information available on the adverse effects
Persistence and Degradability:	No information available on the adverse effects
Bioaccumulative Potential:	No information available on the adverse effects
Other Adverse Effects:	No information available on the adverse effects

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