

MATERIAL SAFETY DATA SHEET

Section 1: Basic Information:

Identification of the substance: PA641 coating

Use of the substance/preparation: Protection for car paint

Manufacturer: Shanghai Gubot Automobile Technology CO.,Ltd

Address: Sanda load,Pujiang town,Minghang Area,Shanghai city, China

State: Liquid

Chemical Type: Mixture

Information Telephone Number: +86-4008804808

Issued: October 27, 2019

Section 2: Composition/Information on Ingredients

COMPOSITIONS	% by Wt	CAS.NO
Inorganic Polydimethylsiloxane	80-90%	63148-62-9
Alcoholate	1 - < 10%	50-98-6
Fluoride	1 - < 5%	2062-98-8
Butyl Alcohol	1 - < 5%	71-36-3

Section 3: Hazardous Identification

Danger: Overexposure of liquid and vapor may cause defatting and possible burns of skin. May cause nausea and possible burns of ingestion system if swallowed.

Eye irritant: Never swallow.

Reactive Pressure Fire Chronic Acute

Route(s) of Entry: Ingestion, inhalation, eye and skin contact.

Section 4: First Aid Measures

Extreme overexposure may result in skin defatting.

Health Hazards (Acute and Chronic):

Eye Contact: Direct spray or vapors will irritate and may harm eyes.

Skin Contact: Product may cause irritation due to defatting of skin.

Inhalation: High concentrations of vapors may irritate nose and throat and cause symptoms of intoxication such as dizziness, nausea, headache, or indigestion.

Ingestion: May cause nausea and burns of ingestion system if swallowed. Causes irritation, narcosis, and liver and kidney damage.

Medical Conditions Generally Aggravated by Exposure:

Eye Contact: Flush eyes with clean water for 15 minutes while lifting eyelids. Get prompt medical attention if irritation persists.

Skin Contact: Wash it water thoroughly to avoid irritation. Launder contaminated clothing before reuse.

Emergency and First Aid Procedures:

Ingestion: Drink four glasses of milk and INDUCE VOMITING. Call Poison Control Center, physician, or hospital emergency room immediately.

Aspiration of vomitus into the lungs can cause pneumonitis, which can be fatal.

Other Health Warnings:

Vomiting and subsequent aspiration into the lungs may lead to chemical pneumonia and pulmonary edema which is a potentially fatal condition. Can not be made Non-Poisonous.

Section 5: Fire Fighting Measures:

Flash Point: none.

Lower Explosive Limit: none.

Fire Extinguishing Media: not necessary.

F.P. Method: None Wear self-contained, positive pressure breathing apparatus and protective clothing. Use water fog to keep container cool.

Special Fire Fighting Procedures: none.

Section 6: Accidental Release Measures:

Personal precautions, protective equipment and emergency procedures

Refer to protective measures listed in sections 7 and 8. Use personal protective equipment. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas. Avoid inhalation of vapor or mist.

Environmental precautions

To the best of our knowledge and testing, no issues were found.

Methods and materials for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal. Clean contaminated surface thoroughly.

Section 7: Handling and Storage:

Handling:

Other Precautions: contact lenses may cause further damage in case of splash into eye. Keep away from children and animals. Do not swallow.

Storage:

Keep container tightly closed. Store under normal warehouse conditions.

Section 8: Exposure Controls/Personal Protection:

Engineering controls :

Use with appropriate local exhaust ventilation. Use in a well-ventilated area. If exhaust ventilation is not available, use appropriate respiratory protection.

Personal protective equipment (PPE):

Eye/Face Protection:

Avoid eye contact.

The following eye protection(s) are recommended: Safety Glasses with side shields, Indirect Vented Goggles.

Skin Protection:

Avoid prolonged or repeated skin contact.

Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment.

Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials.

Gloves made from the following material(s) are recommended: Neoprene, Nitrile Rubber.

Respiratory Protection:

Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection. Avoid breathing of vapors, mists or spray.

Select one of the following NIOSH approved respirators based on airborne concentration of contaminants and in accordance with OSHA regulations: Half face piece air-purifying respirator with P95 particulate filters.

Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Not an expected route of exposure.

Exposure guidelines:

None Established

Section 9: Physical and Chemical Properties:

Odor, Color, Grade: colorless, inodorous

General Physical Form: Thick Liquid

Evaporation Rate (Butyl acetate =1) : -

Vapor Pressure : -

Density (water=1) : 1.12

Boiling point: -

Solubility: -

Miscible Melting point: -

pHvalue: -

Vapor Density (air=1): -

Causticity : -

Section 10: Stability and Reactivity:

Stability: Stable. Materials and Conditions to Avoid: None known Hazardous

Polymerization: Hazardous polymerization will not occur.

Section 11: Toxicological Information:

Skin corrosion/irritation:

Amides, Coco, N, N-bis (hydroxyethyl): Skin irritation serious

Eye damage/eye irritation:

Eye irritation: Risk of serious damage to eyes.

Section 12: Ecological Information:

Eco toxicological information: Not determined.

Chemical fate information: Not determined.

Section 13: Disposal Considerations:

DISPOSAL: This container may be recycled in HDPE bottle recycling centers when empty. Before offering for recycling, empty the bottle by using the product according to the label. If recycling is not available, wrap the container and discard in the trash.

Dispose of unused product in accordance with all local, state government and federal laws and regulations.

Section 14: Disposal Considerations:

ADR: Not dangerous goods

UN: Not dangerous goods

IATA: Not dangerous goods

IMDG: It is not subject to the current regulations of transportation of hazardous goods.

Section 15: Regulatory Information:

Follow the Waste Disposal regulations of every country.

Chemical inventories:

The components of this product are in compliance with the chemical notification requirements of TSCA. All applicable chemical ingredients in this material are listed on the European Inventory of Existing Chemical Substances (EINECS), or are exempt polymers whose monomers are listed on EINECS.

Section 16: Other Information:

Disclaimer:

While Vat Number Co., Ltd. believes this data is accurate as of the revision date, we make no warranty with respect to the data and we expressly disclaim all liability for reliance thereon. The data is offered solely for information, investigation, and verification. Nothing contained herein is to be construed as a recommendation to use the product in violation of any patent or manufacturer's guidelines. Various government agencies may have specific regulations regarding the transportation, handling, storage, use, or disposal of this product which may not be covered by this MSDS. The user is responsible for full compliance.

MATERIAL SAFETY DATA SHEET

Section 1: Basic Information:

Identification of the substance: Tire shine

Use of the substance/preparation: Protection for tire

Manufacturer: ARYLA LLC

Address: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825

State: Liquid

Chemical Type: Mixture

Information Telephone Number: + (866)868-8686

Issued: October 27, 2019

Section 2: Composition/Information on Ingredients

COMPOSITIONS	% by Wt	CAS.NO
Dimethicone	12%	28323-47-9
Solvent oil	88%	68513-03-1

Section 3: Hazardous Identification

MOST IMPORTANT HAZARDS

Human health effects: The product does not present any particular risk.

Environmental effects: Presents no particular risk to the environment, provided the disposal requirements and national or local regulations are complied with.

Physical and chemical hazards - Fire or explosion: Combustible.

Specific hazards: According to EC criteria, this product is not classified as a "hazardous substance".

Further information: If spilled, may cause the floor to be slippery.

Section 4: First Aid Measures

Inhalation: Not specifically applicable.

Skin contact: Remove all contaminated clothing and footwear. Wash with soap and water. In case of inflammation (redness, irritation, ...) obtain medical attention. Show this sheet to the doctor.

Eye contact: Rinse with running water whilst keeping the eyes wide open. (at least 15 minutes).

Ingestion: NEVER attempt to induce vomiting. Rinse mouth out with water.

Further information: Use appropriate protective equipment when treating a contaminated person. Place contaminated clothing in a sealed bag for disposal.

Section 5: Fire Fighting Measures:

Extinguishing media

Suitable: Foam, Powders, Carbon dioxide (CO₂) –

Not suitable: Strong water jet.

Specific hazards: Combustible liquid. For further information, refer to section 10: "Stability and Reactivity".

Specific fire fighting methods: Cool down the containers/equipment exposed to heat with a water spray.

Protection of fire fighters: Self-contained breathing apparatus.

Section 6: Accidental Release Measures:

Personal precautions: Personal protective equipment. Safety spectacles. Stop the leak. Turn leaking containers leak-side up to prevent the escape of liquid.

Environmental precautions: For a large spillage, contain the spillage by bunding. Do NOT discharge into drains or rivers.

Methods for cleaning up: Recover. Collect up the product and place it in a spare container:

1. Suitably labelled.
2. With a closing device.

3. Keep the recovered product for subsequent disposal.

Neutralization: Absorb non-recoverable liquid with dry sand or dry inert absorbent.

Cleaning/Decontamination: Decontaminate and wash the floor with: - an appropriate solvent.(cf. : S 9) Then wash with plenty of water.

Disposal: Incinerate contaminated materials at an authorized installation.

Section 7: Handling and Storage:

Handling :

Technical measures: Does not require any specific or particular measures.

Storage:

Technical measures: Take all necessary measures to avoid accidental discharge of products into drains and waterways due to the rupture of containers or transfer systems.

Storage conditions

Recommended: Stable under normal storage conditions.

Incompatible products: Refer to the detailed list of incompatible materials (section 10 "Stability/Reactivity").

Packaging: Steel drums varnished with epikote. Plastic drums.

Packaging materials: Recommended: Coated steels. Plastic materials.

Section 8: Exposure Controls/Personal Protection:

Control parameters

Occupational exposure limits

Limits (UK): No specific limits.

Personal protective equipment

Respirator protection: During spraying wear: Respiratory protective device with a particle filter.

Hand protection: Protective gloves made of PVC. Nitrile protective gloves. Protective gloves must be chosen according to the function of the work station: other chemicals

which may be handled, physical protection necessary (resistance to cutting, puncture, heat), dexterity required.

Eye protection: Safety spectacles with side shields.

Skin and body protection: Protective clothing with elasticated cuffs and closed neck.

Collective emergency equipment: Eye fountain.

Section 9: Physical and Chemical Properties:

Odor, Color, Grade: colorless, lightly smell.

General Physical Form: Liquid

Evaporation Rate (Butyl acetate =1) : -

Vapor Pressure : <0.01 kpa (20°C)

Density (water=1) : 0.86~0.88 (15°C)

Boiling point: 280°C

Solubility: in water, practically insoluble

Miscible Melting point: -

pHvalue: -

Vapor Density (air=1): > 1

Causticity:-

Section 10: Stability and Reactivity:

Stability : Stable at room temperature.

Hazardous reactions

Materials to avoid Reacts with: Strong oxidizing agents. Alkalis and hot concentrated caustic products.

Hazardous decomposition products On combustion forms: (Carbon oxides (CO + CO₂)). amorphous silica

Section 11: Toxicological Information:

Acute toxicity: LD 50 skin (Rat): >2000 mg/kg. LD 50 oral: > 5000 mg/kg (Rat)
(Published data).

Local effects: Not classified as irritating to skin and eyes (Published data). May cause slight temporary irritation to ocular mucous membranes.

Sensitisation: Not classified as sensitising by skin contact (Published data).
Specific effects: Mutagenicity: NOT considered to be : genotoxic (Published data).

Section 12: Ecological Information:

Mobility

Expected behaviour of the product: Ultimate destination of the product : SOIL and SEDIMENT.

Biodegradability

Ultimate aerobic biodegradability: To be considered to be : Not biodegradable. (Published data).

Bioaccumulation

Bioconcentration factor: To be considered to be : Not bioaccumulable. (Published data).

Ecotoxicity

Effects on the aquatic environment: NOT considered to be : Harmful to aquatic organisms. (Published data).

Section 13: Disposal Considerations:

Residues from product

Prohibition: Discharging waste into rivers and drains is forbidden.

Destruction/Disposal: Dispose of at a licensed waste collection point.

Contaminated packaging

Decontamination/cleaning: Allow it to drain thoroughly. Rinse with an appropriate solvent. Recover the solvent used for rinsing and incinerate at a licensed.

Destruction/Disposal: Recycle following cleaning or dispose of at an authorised site.

NOTE: The user's attention is drawn to the possible existence of local regulations

regarding disposal.

Section 14: Disposal Considerations:

ADR: Not dangerous goods

UN: Not dangerous goods

IATA: Not dangerous goods

IMDG: It is not subject to the current regulations of transportation of hazardous goods.

Section 15: Regulatory Information:

LABELLING

EC regulations: Mandatory labelling (self-classification) of hazardous substances: NOT APPLICABLE.

NOTE: The regulatory information given above only indicates the principal regulations specifically applicable to the product described in the 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 or provisions.

Section 16: Other Information:

Disclaimer:

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MATERIAL SAFETY DATA SHEET

Section 1: Basic Information:

Identification of the substance: Engine machine cleaner

Use of the substance/preparation: Cleaner of car engine and machine.

Manufacturer: ARYLA LLC

Address: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825

State: Liquid

Chemical Type: Mixture

Information Telephone Number: +(866)868-8686

Issued: October 27, 2019

Section 2: Composition/Information on Ingredients

COMPOSITIONS	% by Wt	CAS.NO
PEG Lauryl ether 1-50	1-50%	9002-92-0
Sodium hydroxide 1-50	1-50%	1310-73-2
Diethylene Glycol 1-50	1-50%	112-34-5
Monobutyl Ether 1-50	1-50%	
Aqua 1-50	1-50%	7732-18-5

Section 3: Hazardous Identification

Danger: Overexposure of liquid and vapor may cause defatting and possible burns of skin. May cause nausea and possible burns of ingestion system if swallowed.

Eye irritant: Never swallow.

Reactive Pressure Fire Chronic Acute

Route(s) of Entry: Ingestion, inhalation, eye and skin contact.

Section 4: First Aid Measures

Extreme overexposure may result in skin defatting.

Health Hazards (Acute and Chronic):

Eye Contact: Direct spray or vapors will irritate and may harm eyes.

Skin Contact: Product may cause irritation due to defatting of skin.

Inhalation: High concentrations of vapors may irritate nose and throat and cause symptoms of intoxication such as dizziness, nausea, headache, or indigestion.

Ingestion: May cause nausea and burns of ingestion system if swallowed. Causes irritation, narcosis, and liver and kidney damage.

Medical Conditions Generally Aggravated by Exposure:

Eye Contact: Flush eyes with clean water for 15 minutes while lifting eyelids. Get prompt medical attention if irritation persists.

Skin Contact: Wash it water thoroughly to avoid irritation. Launder contaminated clothing before reuse.

Emergency and First Aid Procedures:

Ingestion: Drink four glasses of milk and INDUCE VOMITING. Call Poison Control Center, physician, or hospital emergency room immediately.

Aspiration of vomitus into the lungs can cause pneumonitis, which can be fatal.

Other Health Warnings:

Vomiting and subsequent aspiration into the lungs may lead to chemical pneumonia and pulmonary edema which is a potentially fatal condition. Can not be made Non-Poisonous.

Section 5: Fire Fighting Measures:

Flash Point: none.

Lower Explosive Limit: none.

Fire Extinguishing Media: not necessary.

F.P. Method: None Wear self-contained, positive pressure breathing apparatus and protective clothing. Use water fog to keep container cool.

Special Fire Fighting Procedures: none.

Section 6: Accidental Release Measures:

Personal precautions, protective equipment and emergency procedures

Refer to protective measures listed in sections 7 and 8. Use personal protective equipment. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas. Avoid inhalation of vapor or mist.

Environmental precautions

To the best of our knowledge and testing, no issues were found.

Methods and materials for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal. Clean contaminated surface thoroughly.

Section 7: Handling and Storage:

Handling:

Other Precautions: contact lenses may cause further damage in case of splash into eye. Keep away from children and animals. Do not swallow.

Storage:

Keep container tightly closed. Store under normal warehouse conditions.

Section 8: Exposure Controls/Personal Protection:

Engineering controls :

Use with appropriate local exhaust ventilation. Use in a well-ventilated area. If exhaust ventilation is not available, use appropriate respiratory protection.

Personal protective equipment (PPE):

Eye/Face Protection:

Avoid eye contact.

The following eye protection(s) are recommended: Safety Glasses with side shields, Indirect Vented Goggles.

Skin Protection:

Avoid prolonged or repeated skin contact.

Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment.

Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials.

Gloves made from the following material(s) are recommended: Neoprene, Nitrile Rubber.

Respiratory Protection:

Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection. Avoid breathing of vapors, mists or spray.

Select one of the following NIOSH approved respirators based on airborne concentration of contaminants and in accordance with OSHA regulations: Half face piece air-purifying respirator with P95 particulate filters.

Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Not an expected route of exposure.

Exposure guidelines:

None Established

Section 9: Physical and Chemical Properties:

Odor, Color, Grade: light yellow, lightly smell.

General Physical Form: Liquid Evaporation Rate (Butyl acetate =1) : - Vapor Pressure: - Density (water=1) : - Boiling point: - Solubility: soluble in water Miscible Melting point: - pHvalue: 12±1 Vapor Density (air=1): >1 Causticity:-
Section 10: Stability and Reactivity:
Stability: Stable. Materials and Conditions to Avoid: None known Hazardous Polymerization: Hazardous polymerization will not occur.
Section 11: Toxicological Information:
Skin corrosion/irritation: Amides, Coco, N, N-bis (hydroxyethyl): Skin irritation serious Eye damage/eye irritation: Eye irritation: Risk of serious damage to eyes.
Section 12: Ecological Information:
Eco toxicological information: Not determined. Chemical fate information: Not determined.
Section 13: Disposal Considerations:
DISPOSAL: This container may be recycled in HDPE bottle recycling centers when empty. Before offering for recycling, empty the bottle by using the product according to the label. If recycling is not available, wrap the container and discard in the trash. Dispose of unused product in accordance with all local, state government and federal laws and regulations.
Section 14: Disposal Considerations:

ADR: Not dangerous goods

UN: Not dangerous goods

IATA: Not dangerous goods

IMDG: It is not subject to the current regulations of transportation of hazardous goods.

Section 15: Regulatory Information:

Follow the Waste Disposal regulations of every country.

Chemical inventories:

The components of this product are in compliance with the chemical notification requirements of TSCA. All applicable chemical ingredients in this material are listed on the European Inventory of Existing Chemical Substances (EINECS), or are exempt polymers whose monomers are listed on EINECS.

Section 16: Other Information:

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MATERIAL SAFETY DATA SHEET

Section 1: Basic Information:		
Identification of the substance: Mosquito & bug remover Use of the substance/preparation: Remove mosquito and bug from car.		
Manufacturer: ARYLA LLC Address: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825 State: Liquid Chemical Type: Mixture Information Telephone Number: +(866)868-8686 Issued: October 27, 2019		
Section 2: Composition/Information on Ingredients		
COMPOSITIONS	% by Wt	CAS.NO
Edetate disodium	15%	60-00-4
Sulfuric acid	5%	7664-93-9
water	80%	7732-18-5
Section 3: Hazardous Identification		
Danger: Overexposure of liquid and vapor may cause defatting and possible burns of skin. May cause nausea and possible burns of ingestion system if swallowed. Eye irritant: Never swallow. Reactive Pressure Fire Chronic Acute Route(s) of Entry: Ingestion, inhalation, eye and skin contact.		
Section 4: First Aid Measures		
Extreme overexposure may result in skin defatting.		

Health Hazards (Acute and Chronic):

Eye Contact: Direct spray or vapors will irritate and may harm eyes.

Skin Contact: Product may cause irritation due to defatting of skin.

Inhalation: High concentrations of vapors may irritate nose and throat and cause symptoms of intoxication such as dizziness, nausea, headache, or indigestion.

Ingestion: May cause nausea and burns of ingestion system if swallowed. Causes irritation, narcosis, and liver and kidney damage.

Medical Conditions Generally Aggravated by Exposure:

Eye Contact: Flush eyes with clean water for 15 minutes while lifting eyelids. Get prompt medical attention if irritation persists.

Skin Contact: Wash it water thoroughly to avoid irritation. Launder contaminated clothing before reuse.

Emergency and First Aid Procedures:

Ingestion: Drink four glasses of milk and INDUCE VOMITING. Call Poison Control Center, physician, or hospital emergency room immediately.

Aspiration of vomitus into the lungs can cause pneumonitis, which can be fatal.

Other Health Warnings:

Vomiting and subsequent aspiration into the lungs may lead to chemical pneumonia and pulmonary edema which is a potentially fatal condition. Can not be made

Non-Poisonous.

Section 5: Fire Fighting Measures:

Flash Point: none.

Lower Explosive Limit: none.

Fire Extinguishing Media: not necessary.

F.P. Method: None Wear self-contained, positive pressure breathing apparatus and protective clothing. Use water fog to keep container cool.

Special Fire Fighting Procedures: none.

Section 6: Accidental Release Measures:

Personal precautions, protective equipment and emergency procedures

Refer to protective measures listed in sections 7 and 8. Use personal protective equipment. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas. Avoid inhalation of vapor or mist.

Environmental precautions

To the best of our knowledge and testing, no issues were found.

Methods and materials for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal. Clean contaminated surface thoroughly.

Section 7: Handling and Storage:

Handling:

Other Precautions: contact lenses may cause further damage in case of splash into eye. Keep away from children and animals. Do not swallow.

Storage:

Keep container tightly closed. Store under normal warehouse conditions.

Section 8: Exposure Controls/Personal Protection:

Engineering controls :

Use with appropriate local exhaust ventilation. Use in a well-ventilated area. If exhaust ventilation is not available, use appropriate respiratory protection.

Personal protective equipment (PPE):

Eye/Face Protection:

Avoid eye contact.

The following eye protection(s) are recommended: Safety Glasses with side shields, Indirect Vented Goggles.

Skin Protection:

Avoid prolonged or repeated skin contact.

Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment.

Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials.

Gloves made from the following material(s) are recommended: Neoprene, Nitrile Rubber.

Respiratory Protection:

Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection. Avoid breathing of vapors, mists or spray.

Select one of the following NIOSH approved respirators based on airborne concentration of contaminants and in accordance with OSHA regulations: Half face piece air-purifying respirator with P95 particulate filters.

Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Not an expected route of exposure.

Exposure guidelines:

None Established

Section 9: Physical and Chemical Properties:

Odor, Color, Grade: colorless, inodorous.

General Physical Form: Liquid
Evaporation Rate (Butyl acetate =1) : -
Vapor Pressure: -
Density (water=1) : 2.4
Boiling point: 1390°C
Solubility: soluble in water
Miscible Melting point: -
pHvalue: 13.6
Vapor Density (air=1): -
Causticity:-

Section 10: Stability and Reactivity:

Stability: Stable. Materials and Conditions to Avoid: None known Hazardous
Polymerization: Hazardous polymerization will not occur.

Section 11: Toxicological Information:

Skin corrosion/irritation:
Amides, Coco, N, N-bis (hydroxyethyl): Skin irritation serious
Eye damage/eye irritation:
Eye irritation: Risk of serious damage to eyes.

Section 12: Ecological Information:

Eco toxicological information: Not determined.
Chemical fate information: Not determined.

Section 13: Disposal Considerations:

DISPOSAL: This container may be recycled in HDPE bottle recycling centers when empty. Before offering for recycling, empty the bottle by using the product according to the label. If recycling is not available, wrap the container and discard in the trash. Dispose of unused product in accordance with all local, state government and federal laws and regulations.

Section 14: Disposal Considerations:

ADR: Not dangerous goods

UN: Not dangerous goods

IATA: Not dangerous goods

IMDG: It is not subject to the current regulations of transportation of hazardous goods.

Section 15: Regulatory Information:

Follow the Waste Disposal regulations of every country.

Chemical inventories:

The components of this product are in compliance with the chemical notification requirements of TSCA. All applicable chemical ingredients in this material are listed on the European Inventory of Existing Chemical Substances (EINECS), or are exempt polymers whose monomers are listed on EINECS.

Section 16: Other Information:

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MATERIAL SAFETY DATA SHEET

Section 1: Basic Information:		
Identification of the substance: Rim cleaner Use of the substance/preparation: Cleaner of car rim. Manufacturer: ARYLA LLC Address: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825 State: Liquid Chemical Type: Mixture Information Telephone Number: +(866)868-8686 Issued: October 27, 2019		
Section 2: Composition/Information on Ingredients		
COMPOSITIONS	% by Wt	CAS.NO
Triethanlamine	5-10%	102-71-6
Potassium hydroxide	1-5%	1310-58-3
Sodium Tripolyphosphate	10-20%	7758-29-4
H2O	60-75%	7732-18-5
Section 3: Hazardous Identification		
Danger: Overexposure of liquid and vapor may cause defatting and possible burns of skin. May cause nausea and possible burns of ingestion system if swallowed. Eye irritant: Never swallow. Reactive Pressure Fire Chronic Acute Route(s) of Entry: Ingestion, inhalation, eye and skin contact.		
Section 4: First Aid Measures		

Extreme overexposure may result in skin defatting.

Health Hazards (Acute and Chronic):

Eye Contact: Direct spray or vapors will irritate and may harm eyes.

Skin Contact: Product may cause irritation due to defatting of skin.

Inhalation: High concentrations of vapors may irritate nose and throat and cause symptoms of intoxication such as dizziness, nausea, headache, or indigestion.

Ingestion: May cause nausea and burns of ingestion system if swallowed. Causes irritation, narcosis, and liver and kidney damage.

Medical Conditions Generally Aggravated by Exposure:

Eye Contact: Flush eyes with clean water for 15 minutes while lifting eyelids. Get prompt medical attention if irritation persists.

Skin Contact: Wash it water thoroughly to avoid irritation. Launder contaminated clothing before reuse.

Emergency and First Aid Procedures:

Ingestion: Drink four glasses of milk and INDUCE VOMITING. Call Poison Control Center, physician, or hospital emergency room immediately.

Aspiration of vomitus into the lungs can cause pneumonitis, which can be fatal.

Other Health Warnings:

Vomiting and subsequent aspiration into the lungs may lead to chemical pneumonia and pulmonary edema which is a potentially fatal condition. Can not be made Non-Poisonous.

Section 5: Fire Fighting Measures:

Flash Point: none.

Lower Explosive Limit: none.

Fire Extinguishing Media: not necessary.

F.P. Method: None Wear self-contained, positive pressure breathing apparatus and protective clothing. Use water fog to keep container cool.

Special Fire Fighting Procedures: none.

Section 6: Accidental Release Measures:

Personal precautions, protective equipment and emergency procedures

Refer to protective measures listed in sections 7 and 8. Use personal protective equipment. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas. Avoid inhalation of vapor or mist.

Environmental precautions

To the best of our knowledge and testing, no issues were found.

Methods and materials for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal. Clean contaminated surface thoroughly.

Section 7: Handling and Storage:

Handling:

Other Precautions: contact lenses may cause further damage in case of splash into eye. Keep away from children and animals. Do not swallow.

Storage:

Keep container tightly closed. Store under normal warehouse conditions.

Section 8: Exposure Controls/Personal Protection:

Engineering controls :

Use with appropriate local exhaust ventilation. Use in a well-ventilated area. If exhaust ventilation is not available, use appropriate respiratory protection.

Personal protective equipment (PPE):

Eye/Face Protection:

Avoid eye contact.

The following eye protection(s) are recommended: Safety Glasses with side shields, Indirect Vented Goggles.

Skin Protection:

Avoid prolonged or repeated skin contact.

Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment.

Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials.

Gloves made from the following material(s) are recommended: Neoprene, Nitrile Rubber.

Respiratory Protection:

Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection. Avoid breathing of vapors, mists or spray.

Select one of the following NIOSH approved respirators based on airborne concentration of contaminants and in accordance with OSHA regulations: Half face piece air-purifying respirator with P95 particulate filters.

Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Not an expected route of exposure.

Exposure guidelines:

None Established

Section 9: Physical and Chemical Properties:

Odor, Color, Grade: Purple, lightly smell.

General Physical Form: Liquid
Evaporation Rate (Butyl acetate =1) : -
Vapor Pressure : Negligible
Density (water=1) : 2.4
Boiling point: >100°C
Solubility: -
Miscible Melting point: -
pHvalue: 12.6
Vapor Density (air=1): -
Causticity : -

Section 10: Stability and Reactivity:

Stability: Stable. Materials and Conditions to Avoid: None known Hazardous
Polymerization: Hazardous polymerization will not occur.

Section 11: Toxicological Information:

Skin corrosion/irritation:
Amides, Coco, N, N-bis (hydroxyethyl): Skin irritation serious
Eye damage/eye irritation:
Eye irritation: Risk of serious damage to eyes.

Section 12: Ecological Information:

Eco toxicological information: Not determined.
Chemical fate information: Not determined.

Section 13: Disposal Considerations:

DISPOSAL: This container may be recycled in HDPE bottle recycling centers when empty. Before offering for recycling, empty the bottle by using the product according to the label. If recycling is not available, wrap the container and discard in the trash. Dispose of unused product in accordance with all local, state government and federal laws and regulations.

Section 14: Disposal Considerations:

ADR: Not dangerous goods

UN: Not dangerous goods

IATA: Not dangerous goods

IMDG: It is not subject to the current regulations of transportation of hazardous goods.

Section 15: Regulatory Information:

Follow the Waste Disposal regulations of every country.

Chemical inventories:

The components of this product are in compliance with the chemical notification requirements of TSCA. All applicable chemical ingredients in this material are listed on the European Inventory of Existing Chemical Substances (EINECS), or are exempt polymers whose monomers are listed on EINECS.

Section 16: Other Information:

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Material Safety Data Sheet

Report No.: SHSX20210125003

Report Date: Jan-25-2021

Page: 1 of 6

MSDS REPORT

PRODUCT NAME: Retreading agent for plastic parts

MODEL: GBT-MBY202

LOT NO.: -

CUSTOMER NAME: ARYLA LLC

UNIT ADDRESS: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825

ZIP CODE: 95825



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Shanghai Shangxun Testing Technology Co., Ltd.

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E-mail: info@shangxun-lab.com

Tel: +86-21-61532623
Http: www.shangxun-lab.com

Material Safety Data Sheet

Report No.: SHSX20210125003

Report Date: Jan-25-2021

Page: 2 of 6

Preparation of Safety Data Sheet

Section 1-Chemical Product and Company Identification

Product Name: Retreading agent for plastic parts

Company Identification: ARYLA LLC

Add: 3400 COTTAGE WAY, STE G2 #6091, SACRAMENTO CA 95825

Contact: Wang Su

Tel: (866) 868-8686

Fax: (866) 868-8686

E-mail: INFO@WASHNWHIPS.COM

Section 2-Hazards Identification

Fatalness grade: No danger.

Invasion route: Skin contact, eye contact, ingestion.

Health Hazards: The product would not cause any adverse health hazard under normal circumstances. The dust produced in the process of machining operations to the eyes, skin and respiratory tract has a stimulating effect.

Environment hazards: No known significant influence and harm.

Burn & burst danger: The product is not flammable and explosive.

Section 3-Composition/Information on Ingredients

Pure Admixture

Composition:

Chemical Name	Composition(%)	CAS No.	EC No.
Silicon dioxide	/	7631-86-9	231-545-4
Ethanol	/	64-17-5	200-578-6
Silicone oil	/	63148-62-9	613-156-5

Section 4-First Aid Measures

Skin touch: Immediately flush skin with plenty of water while removing contaminated clothing and shoes. Get medical attention if symptoms occur. Wash clothing before reuse. Thoroughly clean or destroy contaminated shoes.

Eyes touch: Immediately start continuous flushing of eyes with water for at least 15 minutes. If easy to do, contact lenses should be removed during the flushing, by trained personnel. Hold the eyelids apart during the flushing to ensure rinsing the entire surface of the eye and lids with water. Get medical

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attention immediately.

Inhalation: Get medical attention immediately by calling a physician or a poison control center. Remove to fresh air. If not breathing, give artificial respiration. Oxygen may additionally be given, by trained personnel, if it is available.

Ingestion: Do not induce vomiting. Get medical attention immediately by calling a physician or a poison control center. If victim is conscious and alert, give a cupful of water. Never give anything by mouth to an unconscious or convulsing person. If vomiting occurs, the patient should lie on their left side while vomiting to reduce the risk of aspiration.

Section 5-Fire Fighting Measures

Danger characteristic: Does not belong to the flammable dangerous goods.

Hazardous Combustion Products: Carbon dioxide and carbon monoxide, sulfur dioxide, various hydrocarbons.

Fire-Fighting method & media: Use dry chemical fire, foam or water spray. On small fires use carbon dioxide, dry chemicals or water spray. With water cooling exposed container fire. When extinguishing fires caused by chemical substances, they should wear self-contained breathing apparatus and protective clothing. According to local emergency plans, to decide whether to evacuate or isolate the area. Watering the cooling disaster.

Section 6-Accidental Release Measures

Personal Protection: Avoid contact with skin, eyes, and clothing. Keep people away from and upwind of spill/leak. Use spark-proof tools and explosion-proof equipment. Remove all sources of ignition. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing (Section 8). Warn unnecessary personnel to move away. Ensure adequate ventilation. Isolate the hazard area and deny entry to unnecessary and unprotected personnel. Splash goggles. Wear protective clothing (chemical resistant suit and chemical resistant boots). Vapor respirator. Be sure to use a MSHA/NIOSH approved respirator or equivalent. Wear protective gloves (nitrile).

Environmental precautions: Prevent further leakage or spillage if safe to do so. Do not let product enter drains. Discharge into the environment must be avoided.

Clear Methods: Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). All equipment used when handling the product must be grounded. Stop leak if without risk. Ventilate the area. Absorb with an inert material and put the spilled material in an appropriate waste disposal container. Use clean non-sparking tools to collect absorbed material.

Section 7-Handling and Storage

Handling: Closed operation, local exhaust. The operator must go through specialized training, strict adherence to rules. Proposed operators wear self-absorption filter respirators, wearing chemical protective

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safety glasses, wear protective overalls on infiltration, wear rubber gloves. Away from fire, heat, workplace smoking. Use explosion-proof ventilation systems and equipment. Prevent steam leakage into the workplace air. Avoid contact with oxidants, bases. When moving to light unloading, prevent damage to packaging and containers. Equipped with the appropriate variety and quantity of fire equipment and emergency equipment leakage. Empty containers may be harmful residues.

Storage: Store in day and ventilated warehouse. Be far away from sources of ignition and heat. Stored in separated place against oxidant, acids and alkalis and shouldn't be swapped. Use explosion prevention ventilation and lighting devices. Be not stored in long time to avoid out of date. Prepare the related suitable extinguisher with full quantity; There are suitable containers to pick up the leaking powder.

Section 8-Exposure Controls, Personal Protection

Maximum admissible concentration: None

Monitoring Methods: None

Engineering controls: Ensure good ventilation and local exhaustion of the working area. Explosion proof ventilation recommended.

Respiratory protection: Air concentrations exceeding the dust, wear self-absorption filter respirators. Emergency rescue or evacuation, air respirator should be worn.

Eyes protection: Wear protective glasses.

Body protection: Wear rubber resistant to acid and alkali.

Hands protection: Wear suitable protective gloves of neoprene or synthetic rubber.

Other protection: No smoking, dining and drinking water in the workplace. Keep good habit of hygiene. After operation, take a shower. Pay attention to personal hygiene.

Section 9-Physical and Chemical Properties

Appearance: White liquid

Color: White

Odour: Weak odor

Melting point: None

Relative density: Not determined.

PH: None

Pressure: None

Flash point: None

Solubility: Soluble in water

Ignition temperature: None

Section 10-Stability and Reactivity

Stability: Stable under normal temperature

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Conditions to avoid: Fire, Heat, Strong oxidants, strong reducing agents.

Hazardous polymerization: Will not cause harm to the polymerization reaction.

Decomposition products: Carbon dioxide and carbon monoxide, sulfur dioxide, various hydrocarbons.

Section 11-Toxicological Information

Acute toxicity: No date.

Sub-acute and chronic toxicity: May irritate eyes, respiratory system and skin.

Irritation: None

Sensitization: None.

Mutagenicity: None.

Carcinogenicity: None.

Section 12-Ecological Information

Eco-toxicity: No date

Biodegradable: Soluble in water.

Non-biodegradable: No date

Other harmful effects: No date

Section 13-Disposal Considerations

Waste disposal methods: Should refer to national and local regulations before disposal.

Section 14- Transport Information

Number of dangerous goods: No date

UN number: No date

Packaging mark: No date

Packaging method: 60ml/bottle

Transport attentions: When complete packaging to shipment, loading should be safe. During transport to ensure that the container does not leak, did not fall, do not fall, no damage. When used in transport groove (tank) cars should be grounded chain, tank can be installed to reduce the partition hole static of shock products. Strictly prohibited and oxidants, shouting class, food chemicals mixed operation. According to the provisions road transport routes when traveling, not in residential areas and densely populated areas to listen to stay, transport vehicles should be thoroughly cleaned completed.

Section 15-Regulatory Information

Regulatory information: Chemical Dangerous Goods Safety Management Regulations (February 17, 1987)

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Material Safety Data Sheet

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the State Council), the Regulations of Chemical Dangerous Goods Safety Management Regulations (the Labor Fa [1992] No. 677), the workplace safe use of chemicals ([1996] labor department No. 423) and other regulations for the safe use of hazardous chemicals, production, storage, transport, handling, etc. are made corresponding provisions. General classification of dangerous chemicals and signs (GB 13690-92) the substance is classified as Class 8.1 acidic rot products; acrylic acid in the air of workplace health standards (GB 16213-1996), it specifies the maximum allowable air workshop on the substance The solubility and detection methods.

Section 16-Additional Information

References: None.

Other information: The above information is based on the data of which we are aware and is believed to correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

*****End of Report*****



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MATERIAL SAFETY DATA SHEET

Section 1: Basic Information:

Identification of the substance: All-purpose cleaner
 Use of the substance/preparation: multiple cleaner of car

Manufacturer: ARYLA LLC
 Address: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825
 State: Liquid
 Chemical Type: Mixture
 Information Telephone Number: +(866)868-8686
 Issued: October 27, 2019

Section 2: Composition/Information on Ingredients

COMPOSITIONS	% by Wt	CAS.NO
Ethylenedlamlnetetraecetic acid, tetrasodium salt	5-10%	60-00-4
Sodium hydroxide	15-20%	1310-73-2
H2O	70-80%	7732-18-5

Section 3: Hazardous Identification

Danger: Overexposure of liquid and vapor may cause defatting and possible burns of skin. May cause nausea and possible burns of ingestion system if swallowed.
 Eye irritant: Never swallow.
 Reactive Pressure Fire Chronic Acute
 Route(s) of Entry: Ingestion, inhalation, eye and skin contact.

Section 4: First Aid Measures

Extreme overexposure may result in skin defatting.

Health Hazards (Acute and Chronic):

Eye Contact: Direct spray or vapors will irritate and may harm eyes.

Skin Contact: Product may cause irritation due to defatting of skin.

Inhalation: High concentrations of vapors may irritate nose and throat and cause symptoms of intoxication such as dizziness, nausea, headache, or indigestion.

Ingestion: May cause nausea and burns of ingestion system if swallowed. Causes irritation, narcosis, and liver and kidney damage.

Medical Conditions Generally Aggravated by Exposure:

Eye Contact: Flush eyes with clean water for 15 minutes while lifting eyelids. Get prompt medical attention if irritation persists.

Skin Contact: Wash it water thoroughly to avoid irritation. Launder contaminated clothing before reuse.

Emergency and First Aid Procedures:

Ingestion: Drink four glasses of milk and INDUCE VOMITING. Call Poison Control Center, physician, or hospital emergency room immediately.

Aspiration of vomitus into the lungs can cause pneumonitis, which can be fatal.

Other Health Warnings:

Vomiting and subsequent aspiration into the lungs may lead to chemical pneumonia and pulmonary edema which is a potentially fatal condition. Can not be made Non-Poisonous.

Section 5: Fire Fighting Measures:

Flash Point: none.

Lower Explosive Limit: none.

Fire Extinguishing Media: not necessary.

F.P. Method: None Wear self-contained, positive pressure breathing apparatus and protective clothing. Use water fog to keep container cool.

Special Fire Fighting Procedures: none.

Section 6: Accidental Release Measures:

Personal precautions, protective equipment and emergency procedures

Refer to protective measures listed in sections 7 and 8. Use personal protective equipment. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas. Avoid inhalation of vapor or mist.

Environmental precautions

To the best of our knowledge and testing, no issues were found.

Methods and materials for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal. Clean contaminated surface thoroughly.

Section 7: Handling and Storage:

Handling:

Other Precautions: contact lenses may cause further damage in case of splash into eye. Keep away from children and animals. Do not swallow.

Storage:

Keep container tightly closed. Store under normal warehouse conditions.

Section 8: Exposure Controls/Personal Protection:

Engineering controls :

Use with appropriate local exhaust ventilation. Use in a well-ventilated area. If exhaust ventilation is not available, use appropriate respiratory protection.

Personal protective equipment (PPE):

Eye/Face Protection:

Avoid eye contact.

The following eye protection(s) are recommended: Safety Glasses with side shields, Indirect Vented Goggles.

Skin Protection:

Avoid prolonged or repeated skin contact.

Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment.

Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials.

Gloves made from the following material(s) are recommended: Neoprene, Nitrile Rubber.

Respiratory Protection:

Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection. Avoid breathing of vapors, mists or spray. Select one of the following NIOSH approved respirators based on airborne concentration of contaminants and in accordance with OSHA regulations: Half face piece air-purifying respirator with P95 particulate filters.

Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Not an expected route of exposure.

Exposure guidelines:

None Established

Section 9: Physical and Chemical Properties:

Odor, Color, Grade: Red, lightly smell.

General Physical Form: Liquid
Evaporation Rate (Butyl acetate =1) : -
Vapor Pressure : -
Density (water=1) : 2.4
Boiling point: 1390°C (311 ~ 347°F)
Solubility: soluble in water
Miscible Melting point: -
pHvalue: 13.6
Vapor Density (air=1): -
Causticity:-

Section 10: Stability and Reactivity:

Stability: Stable. Materials and Conditions to Avoid: None known Hazardous
Polymerization: Hazardous polymerization will not occur.

Section 11: Toxicological Information:

Skin corrosion/irritation:
Amides, Coco, N, N-bis (hydroxyethyl): Skin irritation serious
Eye damage/eye irritation:
Eye irritation: Risk of serious damage to eyes.

Section 12: Ecological Information:

Eco toxicological information: Not determined.
Chemical fate information: Not determined.

Section 13: Disposal Considerations:

DISPOSAL: This container may be recycled in HDPE bottle recycling centers when empty. Before offering for recycling, empty the bottle by using the product according to the label. If recycling is not available, wrap the container and discard in the trash. Dispose of unused product in accordance with all local, state government and federal laws and regulations.

Section 14: Disposal Considerations:

ADR: Not dangerous goods

UN: Not dangerous goods

IATA: Not dangerous goods

IMDG: It is not subject to the current regulations of transportation of hazardous goods.

Section 15: Regulatory Information:

Follow the Waste Disposal regulations of every country.

Chemical inventories:

The components of this product are in compliance with the chemical notification requirements of TSCA. All applicable chemical ingredients in this material are listed on the European Inventory of Existing Chemical Substances (EINECS), or are exempt polymers whose monomers are listed on EINECS.

Section 16: Other Information:

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MATERIAL SAFETY DATA SHEET

Section 1: Basic Information:

Identification of the substance: All-purpose cleaner
 Use of the substance/preparation: multiple cleaner of car

Manufacturer: ARYLA LLC
 Address: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825
 State: Liquid
 Chemical Type: Mixture
 Information Telephone Number: +(866)868-8686
 Issued: October 27, 2019

Section 2: Composition/Information on Ingredients

COMPOSITIONS	% by Wt	CAS.NO
Ethylenedlamlnetetraecetic acid, tetrasodium salt	5-10%	60-00-4
Sodium hydroxide	15-20%	1310-73-2
H2O	70-80%	7732-18-5

Section 3: Hazardous Identification

Danger: Overexposure of liquid and vapor may cause defatting and possible burns of skin. May cause nausea and possible burns of ingestion system if swallowed.
 Eye irritant: Never swallow.
 Reactive Pressure Fire Chronic Acute
 Route(s) of Entry: Ingestion, inhalation, eye and skin contact.

Section 4: First Aid Measures

Extreme overexposure may result in skin defatting.

Health Hazards (Acute and Chronic):

Eye Contact: Direct spray or vapors will irritate and may harm eyes.

Skin Contact: Product may cause irritation due to defatting of skin.

Inhalation: High concentrations of vapors may irritate nose and throat and cause symptoms of intoxication such as dizziness, nausea, headache, or indigestion.

Ingestion: May cause nausea and burns of ingestion system if swallowed. Causes irritation, narcosis, and liver and kidney damage.

Medical Conditions Generally Aggravated by Exposure:

Eye Contact: Flush eyes with clean water for 15 minutes while lifting eyelids. Get prompt medical attention if irritation persists.

Skin Contact: Wash it water thoroughly to avoid irritation. Launder contaminated clothing before reuse.

Emergency and First Aid Procedures:

Ingestion: Drink four glasses of milk and INDUCE VOMITING. Call Poison Control Center, physician, or hospital emergency room immediately.

Aspiration of vomitus into the lungs can cause pneumonitis, which can be fatal.

Other Health Warnings:

Vomiting and subsequent aspiration into the lungs may lead to chemical pneumonia and pulmonary edema which is a potentially fatal condition. Can not be made Non-Poisonous.

Section 5: Fire Fighting Measures:

Flash Point: none.

Lower Explosive Limit: none.

Fire Extinguishing Media: not necessary.

F.P. Method: None Wear self-contained, positive pressure breathing apparatus and protective clothing. Use water fog to keep container cool.

Special Fire Fighting Procedures: none.

Section 6: Accidental Release Measures:

Personal precautions, protective equipment and emergency procedures

Refer to protective measures listed in sections 7 and 8. Use personal protective equipment. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas. Avoid inhalation of vapor or mist.

Environmental precautions

To the best of our knowledge and testing, no issues were found.

Methods and materials for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal. Clean contaminated surface thoroughly.

Section 7: Handling and Storage:

Handling:

Other Precautions: contact lenses may cause further damage in case of splash into eye. Keep away from children and animals. Do not swallow.

Storage:

Keep container tightly closed. Store under normal warehouse conditions.

Section 8: Exposure Controls/Personal Protection:

Engineering controls :

Use with appropriate local exhaust ventilation. Use in a well-ventilated area. If exhaust ventilation is not available, use appropriate respiratory protection.

Personal protective equipment (PPE):

Eye/Face Protection:

Avoid eye contact.

The following eye protection(s) are recommended: Safety Glasses with side shields, Indirect Vented Goggles.

Skin Protection:

Avoid prolonged or repeated skin contact.

Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment.

Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials.

Gloves made from the following material(s) are recommended: Neoprene, Nitrile Rubber.

Respiratory Protection:

Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection. Avoid breathing of vapors, mists or spray.

Select one of the following NIOSH approved respirators based on airborne concentration of contaminants and in accordance with OSHA regulations: Half face piece air-purifying respirator with P95 particulate filters.

Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Not an expected route of exposure.

Exposure guidelines:

None Established

Section 9: Physical and Chemical Properties:

Odor, Color, Grade: Red, lightly smell.

General Physical Form: Liquid Evaporation Rate (Butyl acetate =1) : - Vapor Pressure : - Density (water=1) : 2.4 Boiling point: 1390°C (311 ~ 347°F) Solubility: soluble in water Miscible Melting point: - pHvalue: 13.6 Vapor Density (air=1): - Causticity:-
Section 10: Stability and Reactivity:
Stability: Stable. Materials and Conditions to Avoid: None known Hazardous Polymerization: Hazardous polymerization will not occur.
Section 11: Toxicological Information:
Skin corrosion/irritation: Amides, Coco, N, N-bis (hydroxyethyl): Skin irritation serious Eye damage/eye irritation: Eye irritation: Risk of serious damage to eyes.
Section 12: Ecological Information:
Eco toxicological information: Not determined. Chemical fate information: Not determined.
Section 13: Disposal Considerations:
DISPOSAL: This container may be recycled in HDPE bottle recycling centers when empty. Before offering for recycling, empty the bottle by using the product according to the label. If recycling is not available, wrap the container and discard in the trash. Dispose of unused product in accordance with all local, state government and federal laws and regulations.
Section 14: Disposal Considerations:

ADR: Not dangerous goods

UN: Not dangerous goods

IATA: Not dangerous goods

IMDG: It is not subject to the current regulations of transportation of hazardous goods.

Section 15: Regulatory Information:

Follow the Waste Disposal regulations of every country.

Chemical inventories:

The components of this product are in compliance with the chemical notification requirements of TSCA. All applicable chemical ingredients in this material are listed on the European Inventory of Existing Chemical Substances (EINECS), or are exempt polymers whose monomers are listed on EINECS.

Section 16: Other Information:

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MATERIAL SAFETY DATA SHEET

Section 1: Basic Information:

Identification of the substance: Leather Coating

Use of the substance/preparation: protection for plastic parts

Manufacturer: ARYLA LLC

Address: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825

State: Liquid

Chemical Type: Mixture

Information Telephone Number: +(866)868-8686

Issued: October 27, 2019

Section 2: Composition/Information on Ingredients

COMPOSITIONS	% by Wt	CAS.NO
Inorganic Polydimethylsiloxane	60-70%	63148-62-9
Alcoholate	1-< 30%	50-98-6
Fluoride	1-< 5%	2062-98-8
Butyl alcohol	1-< 5%	71-36-3

Section 3: Hazardous Identification

Danger: Overexposure of liquid and vapor may cause defatting and possible burns of skin. May cause nausea and possible burns of ingestion system if swallowed.

Eye irritant: Never swallow.

Reactive Pressure Fire Chronic Acute

Route(s) of Entry: Ingestion, inhalation, eye and skin contact.

Section 4: First Aid Measures

Extreme overexposure may result in skin defatting.

Health Hazards (Acute and Chronic):

Eye Contact: Direct spray or vapors will irritate and may harm eyes.

Skin Contact: Product may cause irritation due to defatting of skin.

Inhalation: High concentrations of vapors may irritate nose and throat and cause symptoms of intoxication such as dizziness, nausea, headache, or indigestion.

Ingestion: May cause nausea and burns of ingestion system if swallowed. Causes irritation, narcosis, and liver and kidney damage.

Medical Conditions Generally Aggravated by Exposure:

Eye Contact: Flush eyes with clean water for 15 minutes while lifting eyelids. Get prompt medical attention if irritation persists.

Skin Contact: Wash it water thoroughly to avoid irritation. Launder contaminated clothing before reuse.

Emergency and First Aid Procedures:

Ingestion: Drink four glasses of milk and INDUCE VOMITING. Call Poison Control Center, physician, or hospital emergency room immediately.

Aspiration of vomitus into the lungs can cause pneumonitis, which can be fatal.

Other Health Warnings:

Vomiting and subsequent aspiration into the lungs may lead to chemical pneumonia and pulmonary edema which is a potentially fatal condition. Can not be made Non-Poisonous.

Section 5: Fire Fighting Measures:

Flash Point: none.

Lower Explosive Limit: none.

Fire Extinguishing Media: not necessary.

F.P. Method: None Wear self-contained, positive pressure breathing apparatus and protective clothing. Use water fog to keep container cool.

Special Fire Fighting Procedures: none.

Section 6: Accidental Release Measures:

Personal precautions, protective equipment and emergency procedures

Refer to protective measures listed in sections 7 and 8. Use personal protective equipment. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas. Avoid inhalation of vapor or mist.

Environmental precautions

To the best of our knowledge and testing, no issues were found.

Methods and materials for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal. Clean contaminated surface thoroughly.

Section 7: Handling and Storage:

Handling:

Other Precautions: contact lenses may cause further damage in case of splash into eye. Keep away from children and animals. Do not swallow.

Storage:

Keep container tightly closed. Store under normal warehouse conditions.

Section 8: Exposure Controls/Personal Protection:

Engineering controls :

Use with appropriate local exhaust ventilation. Use in a well-ventilated area. If exhaust ventilation is not available, use appropriate respiratory protection.

Personal protective equipment (PPE):

Eye/Face Protection:

Avoid eye contact.

The following eye protection(s) are recommended: Safety Glasses with side shields, Indirect Vented Goggles.

Skin Protection:

Avoid prolonged or repeated skin contact.

Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment.

Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials.

Gloves made from the following material(s) are recommended: Neoprene, Nitrile Rubber.

Respiratory Protection:

Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection. Avoid breathing of vapors, mists or spray. Select one of the following NIOSH approved respirators based on airborne concentration of contaminants and in accordance with OSHA regulations: Half face piece air-purifying respirator with P95 particulate filters.

Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Not an expected route of exposure.

Exposure guidelines:

None Established

Section 9: Physical and Chemical Properties:

Odor, Color, Grade: colorless, inodorous

General Physical Form: Thick Liquid Evaporation Rate (Butyl acetate =1) : - Vapor Pressure : - Density (water=1) : 1.12 Boiling point: - Solubility: - Miscible Melting point: - pHvalue: - Vapor Density (air=1): - Causticity : -
Section 10: Stability and Reactivity:
Stability: Stable. Materials and Conditions to Avoid: None known Hazardous Polymerization: Hazardous polymerization will not occur.
Section 11: Toxicological Information:
Skin corrosion/irritation: Amides, Coco, N, N-bis (hydroxyethyl): Skin irritation serious Eye damage/eye irritation: Eye irritation: Risk of serious damage to eyes.
Section 12: Ecological Information:
Eco toxicological information: Not determined. Chemical fate information: Not determined.
Section 13: Disposal Considerations:
DISPOSAL: This container may be recycled in HDPE bottle recycling centers when empty. Before offering for recycling, empty the bottle by using the product according to the label. If recycling is not available, wrap the container and discard in the trash. Dispose of unused product in accordance with all local, state government and federal laws and regulations.
Section 14: Disposal Considerations:

ADR: Not dangerous goods

UN: Not dangerous goods

IATA: Not dangerous goods

IMDG: It is not subject to the current regulations of transportation of hazardous goods.

Section 15: Regulatory Information:

Follow the Waste Disposal regulations of every country.

Chemical inventories:

The components of this product are in compliance with the chemical notification requirements of TSCA. All applicable chemical ingredients in this material are listed on the European Inventory of Existing Chemical Substances (EINECS), or are exempt polymers whose monomers are listed on EINECS.

Section 16: Other Information:

Disclaimer:

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MATERIAL SAFETY DATA SHEET

Section 1: Basic Information:		
Identification of the substance: Odor Removal Use of the substance/preparation: Remove mosquito and bug from car.		
Manufacturer: ARYLA LLC Address: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825 State: Liquid Chemical Type: Mixture Information Telephone Number: +(866)868-8686 Issued: October 27, 2019		
Section 2: Composition/Information on Ingredients		
COMPOSITIONS	% by Wt	CAS.NO
Triethanlamine	15%	60-00-4
Sulfuric acid	5%	7664-93-9
water	80%	7732-18-5
Section 3: Hazardous Identification		
Danger: Overexposure of liquid and vapor may cause defatting and possible burns of skin. May cause nausea and possible burns of ingestion system if swallowed. Eye irritant: Never swallow. Reactive Pressure Fire Chronic Acute Route(s) of Entry: Ingestion, inhalation, eye and skin contact.		
Section 4: First Aid Measures		
Extreme overexposure may result in skin defatting.		

Health Hazards (Acute and Chronic):

Eye Contact: Direct spray or vapors will irritate and may harm eyes.

Skin Contact: Product may cause irritation due to defatting of skin.

Inhalation: High concentrations of vapors may irritate nose and throat and cause symptoms of intoxication such as dizziness, nausea, headache, or indigestion.

Ingestion: May cause nausea and burns of ingestion system if swallowed. Causes irritation, narcosis, and liver and kidney damage.

Medical Conditions Generally Aggravated by Exposure:

Eye Contact: Flush eyes with clean water for 15 minutes while lifting eyelids. Get prompt medical attention if irritation persists.

Skin Contact: Wash it water thoroughly to avoid irritation. Launder contaminated clothing before reuse.

Emergency and First Aid Procedures:

Ingestion: Drink four glasses of milk and INDUCE VOMITING. Call Poison Control Center, physician, or hospital emergency room immediately.

Aspiration of vomitus into the lungs can cause pneumonitis, which can be fatal.

Other Health Warnings:

Vomiting and subsequent aspiration into the lungs may lead to chemical pneumonia and pulmonary edema which is a potentially fatal condition. Can not be made Non-Poisonous.

Section 5: Fire Fighting Measures:

Flash Point: none.

Lower Explosive Limit: none.

Fire Extinguishing Media: not necessary.

F.P. Method: None Wear self-contained, positive pressure breathing apparatus and protective clothing. Use water fog to keep container cool.

Special Fire Fighting Procedures: none.

Section 6: Accidental Release Measures:

Personal precautions, protective equipment and emergency procedures

Refer to protective measures listed in sections 7 and 8. Use personal protective equipment. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas. Avoid inhalation of vapor or mist.

Environmental precautions

To the best of our knowledge and testing, no issues were found.

Methods and materials for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal. Clean contaminated surface thoroughly.

Section 7: Handling and Storage:

Handling:

Other Precautions: contact lenses may cause further damage in case of splash into eye. Keep away from children and animals. Do not swallow.

Storage:

Keep container tightly closed. Store under normal warehouse conditions.

Section 8: Exposure Controls/Personal Protection:

Engineering controls :

Use with appropriate local exhaust ventilation. Use in a well-ventilated area. If exhaust ventilation is not available, use appropriate respiratory protection.

Personal protective equipment (PPE):

Eye/Face Protection:

Avoid eye contact.

The following eye protection(s) are recommended: Safety Glasses with side shields, Indirect Vented Goggles.

Skin Protection:

Avoid prolonged or repeated skin contact.

Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment.

Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials.

Gloves made from the following material(s) are recommended: Neoprene, Nitrile Rubber.

Respiratory Protection:

Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection. Avoid breathing of vapors, mists or spray.

Select one of the following NIOSH approved respirators based on airborne concentration of contaminants and in accordance with OSHA regulations: Half face piece air-purifying respirator with P95 particulate filters.

Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Not an expected route of exposure.

Exposure guidelines:

None Established

Section 9: Physical and Chemical Properties:

Odor, Color, Grade: colorless, inodorous.

General Physical Form: Liquid
Evaporation Rate (Butyl acetate =1) : -
Vapor Pressure: -
Density (water=1) : 2.4
Boiling point: 1390°C
Solubility: soluble in water
Miscible Melting point: -
pHvalue: 13.6
Vapor Density (air=1): -
Causticity:-

Section 10: Stability and Reactivity:

Stability: Stable. Materials and Conditions to Avoid: None known Hazardous
Polymerization: Hazardous polymerization will not occur.

Section 11: Toxicological Information:

Skin corrosion/irritation:
Amides, Coco, N, N-bis (hydroxyethyl): Skin irritation serious
Eye damage/eye irritation:
Eye irritation: Risk of serious damage to eyes.

Section 12: Ecological Information:

Eco toxicological information: Not determined.
Chemical fate information: Not determined.

Section 13: Disposal Considerations:

DISPOSAL: This container may be recycled in HDPE bottle recycling centers when empty. Before offering for recycling, empty the bottle by using the product according to the label. If recycling is not available, wrap the container and discard in the trash. Dispose of unused product in accordance with all local, state government and federal laws and regulations.

Section 14: Disposal Considerations:

ADR: Not dangerous goods

UN: Not dangerous goods

IATA: Not dangerous goods

IMDG: It is not subject to the current regulations of transportation of hazardous goods.

Section 15: Regulatory Information:

Follow the Waste Disposal regulations of every country.

Chemical inventories:

The components of this product are in compliance with the chemical notification requirements of TSCA. All applicable chemical ingredients in this material are listed on the European Inventory of Existing Chemical Substances (EINECS), or are exempt polymers whose monomers are listed on EINECS.

Section 16: Other Information:

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Material Safety Data Sheet

Report No.: SHSX20210125001

Report Date: Jan-25-2021

Page: 1 of 6

MSDS REPORT

PRODUCT NAME: Glass antifogging agent

MODEL: GBT-MBY008

LOT NO.: -

CUSTOMER NAME: ARYLA LLC

UNIT ADDRESS: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825

ZIP CODE: 95825



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Material Safety Data Sheet

Report No.: SHSX20210125001

Report Date: Jan-25-2021

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Preparation of Safety Data Sheet

Section 1-Chemical Product and Company Identification

Product Name: Glass antifogging agent

Company Identification: ARYLA LLC

Add: 3400 COTTAGE WAY, STE G2 #6091, SACRAMENTO CA 95825

Contact: Wang Su

Tel: (866) 868-8686

Fax: (866) 868-8686

E-mail: INFO@WASHNWHIPS.COM

Section 2-Hazards Identification

Fatalness grade: No danger.

Invasion route: Skin contact, eye contact, ingestion.

Health Hazards: The product would not cause any adverse health hazard under normal circumstances. The dust produced in the process of machining operations to the eyes, skin and respiratory tract has a stimulating effect.

Environment hazards: No known significant influence and harm.

Burn & burst danger: The product is not flammable and explosive.

Section 3-Composition/Information on Ingredients

Pure Admixture

Composition:

Chemical Name	Composition(%)	CAS No.	EC No.
Water	/	7732-18-5	215-185-5
Sodium dodecylbenzenesulphonate	/	25155-30-0	246-680-4
AES	/	9004-82-4	920-535-1

Section 4-First Aid Measures

Skin touch: Immediately flush skin with plenty of water while removing contaminated clothing and shoes. Get medical attention if symptoms occur. Wash clothing before reuse. Thoroughly clean or destroy contaminated shoes.

Eyes touch: Immediately start continuous flushing of eyes with water for at least 15 minutes. If easy to do, contact lenses should be removed during the flushing, by trained personnel. Hold the eyelids apart during the flushing to ensure rinsing the entire surface of the eye and lids with water. Get medical

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attention immediately.

Inhalation: Get medical attention immediately by calling a physician or a poison control center. Remove to fresh air. If not breathing, give artificial respiration. Oxygen may additionally be given, by trained personnel, if it is available.

Ingestion: Do not induce vomiting. Get medical attention immediately by calling a physician or a poison control center. If victim is conscious and alert, give a cupful of water. Never give anything by mouth to an unconscious or convulsing person. If vomiting occurs, the patient should lie on their left side while vomiting to reduce the risk of aspiration.

Section 5-Fire Fighting Measures

Danger characteristic: Does not belong to the flammable dangerous goods.

Hazardous Combustion Products: Carbon dioxide and carbon monoxide, sulfur dioxide, various hydrocarbons.

Fire-Fighting method & media: Use dry chemical fire, foam or water spray. On small fires use carbon dioxide, dry chemicals or water spray. With water cooling exposed container fire. When extinguishing fires caused by chemical substances, they should wear self-contained breathing apparatus and protective clothing. According to local emergency plans, to decide whether to evacuate or isolate the area. Watering the cooling disaster.

Section 6-Accidental Release Measures

Personal Protection: Avoid contact with skin, eyes, and clothing. Keep people away from and upwind of spill/leak. Use spark-proof tools and explosion-proof equipment. Remove all sources of ignition. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing (Section 8). Warn unnecessary personnel to move away. Ensure adequate ventilation. Isolate the hazard area and deny entry to unnecessary and unprotected personnel. Splash goggles. Wear protective clothing (chemical resistant suit and chemical resistant boots). Vapor respirator. Be sure to use a MSHA/NIOSH approved respirator or equivalent. Wear protective gloves (nitrile).

Environmental precautions: Prevent further leakage or spillage if safe to do so. Do not let product enter drains. Discharge into the environment must be avoided.

Clear Methods: Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). All equipment used when handling the product must be grounded. Stop leak if without risk. Ventilate the area. Absorb with an inert material and put the spilled material in an appropriate waste disposal container. Use clean non-sparking tools to collect absorbed material.

Section 7-Handling and Storage

Handling: Closed operation, local exhaust. The operator must go through specialized training, strict adherence to rules. Proposed operators wear self-absorption filter respirators, wearing chemical protective

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safety glasses, wear protective overalls on infiltration, wear rubber gloves. Away from fire, heat, workplace smoking. Use explosion-proof ventilation systems and equipment. Prevent steam leakage into the workplace air. Avoid contact with oxidants, bases. When moving to light unloading, prevent damage to packaging and containers. Equipped with the appropriate variety and quantity of fire equipment and emergency equipment leakage. Empty containers may be harmful residues.

Storage: Store in day and ventilated warehouse. Be far away from sources of ignition and heat. Stored in separated place against oxidant, acids and alkalis and shouldn't be swapped. Use explosion prevention ventilation and lighting devices. Be not stored in long time to avoid out of date. Prepare the related suitable extinguisher with full quantity; There are suitable containers to pick up the leaking powder.

Section 8-Exposure Controls, Personal Protection

Maximum admissible concentration: None

Monitoring Methods: None

Engineering controls: Ensure good ventilation and local exhaustion of the working area. Explosion proof ventilation recommended.

Respiratory protection: Air concentrations exceeding the dust, wear self-absorption filter respirators. Emergency rescue or evacuation, air respirator should be worn.

Eyes protection: Wear protective glasses.

Body protection: Wear rubber resistant to acid and alkali.

Hands protection: Wear suitable protective gloves of neoprene or synthetic rubber.

Other protection: No smoking, dining and drinking water in the workplace. Keep good habit of hygiene. After operation, take a shower. Pay attention to personal hygiene.

Section 9-Physical and Chemical Properties

Appearance: White liquid

Color: White

Odour: Weak odour

Melting point: None

Relative density: Not determined

PH: None

Pressure: None

Flash point: None

Solubility: Soluble in water

Ignition temperature: None

Section 10-Stability and Reactivity

Stability: Stable under normal temperature.

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Material Safety Data Sheet

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Report Date: Jan-25-2021

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Conditions to avoid: Fire, Heat, Strong oxidants, strong reducing agents.

Hazardous polymerization: Will not cause harm to the polymerization reaction.

Decomposition products: Carbon dioxide and carbon monoxide, sulfur dioxide, various hydrocarbons.

Section 11-Toxicological Information

Acute toxicity: No date.

Sub-acute and chronic toxicity: May irritate eyes, respiratory system and skin.

Irritation: None

Sensitization: None.

Mutagenicity: None.

Carcinogenicity: None.

Section 12-Ecological Information

Eco-toxicity: No date

Biodegradable: Soluble in water.

Non-biodegradable: No date

Other harmful effects: No date

Section 13-Disposal Considerations

Waste disposal methods: Should refer to national and local regulations before disposal.

Section 14- Transport Information

Number of dangerous goods: No date

UN number: No date

Packaging mark: No date

Packaging method: 50ml/bottle

Transport attentions: When complete packaging to shipment, loading should be safe. During transport to ensure that the container does not leak, did not fall, do not fall, no damage. When used in transport groove (tank) cars should be grounded chain, tank can be installed to reduce the partition hole static of shock products. Strictly prohibited and oxidants, shouting class, food chemicals mixed operation. According to the provisions road transport routes when traveling, not in residential areas and densely populated areas to listen to stay, transport vehicles should be thoroughly cleaned completed.

Section 15-Regulatory Information

Regulatory information: Chemical Dangerous Goods Safety Management Regulations (February 17, 1987)

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Material Safety Data Sheet

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Report Date: Jan-25-2021

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the State Council), the Regulations of Chemical Dangerous Goods Safety Management Regulations (the Labor Fa [1992] No. 677), the workplace safe use of chemicals ([1996] labor department No. 423) and other regulations for the safe use of hazardous chemicals, production, storage, transport, handling, etc. are made corresponding provisions. General classification of dangerous chemicals and signs (GB 13690-92) the substance is classified as Class 8.1 acidic rot products; acrylic acid in the air of workplace health standards (GB 16213-1996), it specifies the maximum allowable air workshop on the substance The solubility and detection methods.

Section 16-Additional Information

References: None.

Other information: The above information is based on the data of which we are aware and is believed to correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

*****End of Report*****



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MATERIAL SAFETY DATA SHEET

Section 1: Basic Information:

Identification of the substance: Car shampoo

Use of the substance/preparation: Cleaner of car.

Manufacturer: ARYLA LLC

Address: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825

State: Liquid

Chemical Type: Mixture

Information Telephone Number: +(866)868-8686

Issued: October 27, 2019

Section 2: Composition/Information on Ingredients

COMPOSITIONS	% by Wt	CAS.NO
EMAL 70C	20-25%	9004-82-4
Sodium Dodecyl Sulfonate	10-15%	831-54-9
Water	60-70%	7732-18-5

Section 3: Hazardous Identification

Danger: Overexposure of liquid and vapor may cause defatting and possible burns of skin. May cause nausea and possible burns of ingestion system if swallowed.

Eye irritant: Never swallow.

Reactive Pressure Fire Chronic Acute

Route(s) of Entry: Ingestion, inhalation, eye and skin contact.

Section 4: First Aid Measures

Extreme overexposure may result in skin defatting.

Health Hazards (Acute and Chronic):

Eye Contact: Direct spray or vapors will irritate and may harm eyes.

Skin Contact: Product may cause irritation due to defatting of skin.

Inhalation: High concentrations of vapors may irritate nose and throat and cause symptoms of intoxication such as dizziness, nausea, headache, or indigestion.

Ingestion: May cause nausea and burns of ingestion system if swallowed. Causes irritation, narcosis, and liver and kidney damage.

Medical Conditions Generally Aggravated by Exposure:

Eye Contact: Flush eyes with clean water for 15 minutes while lifting eyelids. Get prompt medical attention if irritation persists.

Skin Contact: Wash it water thoroughly to avoid irritation. Launder contaminated clothing before reuse.

Emergency and First Aid Procedures:

Ingestion: Drink four glasses of milk and INDUCE VOMITING. Call Poison Control Center, physician, or hospital emergency room immediately.

Aspiration of vomitus into the lungs can cause pneumonitis, which can be fatal.

Other Health Warnings:

Vomiting and subsequent aspiration into the lungs may lead to chemical pneumonia and pulmonary edema which is a potentially fatal condition. Can not be made Non-Poisonous.

Section 5: Fire Fighting Measures:

Flash Point: none.

Lower Explosive Limit: none.

Fire Extinguishing Media: not necessary.

F.P. Method: None Wear self-contained, positive pressure breathing apparatus and protective clothing. Use water fog to keep container cool.

Special Fire Fighting Procedures: none.

Section 6: Accidental Release Measures:

Personal precautions, protective equipment and emergency procedures

Refer to protective measures listed in sections 7 and 8. Use personal protective equipment. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas. Avoid inhalation of vapor or mist.

Environmental precautions

To the best of our knowledge and testing, no issues were found.

Methods and materials for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal. Clean contaminated surface thoroughly.

Section 7: Handling and Storage:

Handling:

Other Precautions: contact lenses may cause further damage in case of splash into eye. Keep away from children and animals. Do not swallow.

Storage:

Keep container tightly closed. Store under normal warehouse conditions.

Section 8: Exposure Controls/Personal Protection:

Engineering controls :

Use with appropriate local exhaust ventilation. Use in a well-ventilated area. If exhaust ventilation is not available, use appropriate respiratory protection.

Personal protective equipment (PPE):

Eye/Face Protection:

Avoid eye contact.

The following eye protection(s) are recommended: Safety Glasses with side shields, Indirect Vented Goggles.

Skin Protection:

Avoid prolonged or repeated skin contact.

Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment.

Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials.

Gloves made from the following material(s) are recommended: Neoprene, Nitrile Rubber.

Respiratory Protection:

Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection. Avoid breathing of vapors, mists or spray.

Select one of the following NIOSH approved respirators based on airborne concentration of contaminants and in accordance with OSHA regulations: Half face piece air-purifying respirator with P95 particulate filters.

Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Not an expected route of exposure.

Exposure guidelines:

None Established

Section 9: Physical and Chemical Properties:

Odor, Color, Grade: Light yellow, slightly orange fragrance.

General Physical Form: Liquid
Evaporation Rate (Butyl acetate =1) : -
Vapor Pressure : Negligible
Density (water=1) : 1.07 (200C/40C)
Boiling point:137-140 °C
Solubility: Miscible Melting point: -
pHvalue:7
Vapor Density (air=1): -
Causticity : -

Section 10: Stability and Reactivity:

Stability: Stable. Materials and Conditions to Avoid: None known Hazardous
Polymerization: Hazardous polymerization will not occur.

Section 11: Toxicological Information:

Skin corrosion/irritation:
Amides, Coco, N, N-bis (hydroxyethyl): Skin irritation serious
Eye damage/eye irritation:
Eye irritation: Risk of serious damage to eyes.

Section 12: Ecological Information:

Eco toxicological information: Not determined.
Chemical fate information: Not determined.

Section 13: Disposal Considerations:

DISPOSAL: This container may be recycled in HDPE bottle recycling centers when empty. Before offering for recycling, empty the bottle by using the product according to the label. If recycling is not available, wrap the container and discard in the trash. Dispose of unused product in accordance with all local, state government and federal laws and regulations.

Section 14: Disposal Considerations:

ADR: Not dangerous goods

UN: Not dangerous goods

IATA: Not dangerous goods

IMDG: It is not subject to the current regulations of transportation of hazardous goods.

Section 15: Regulatory Information:

Follow the Waste Disposal regulations of every country.

Chemical inventories:

The components of this product are in compliance with the chemical notification requirements of TSCA. All applicable chemical ingredients in this material are listed on the European Inventory of Existing Chemical Substances (EINECS), or are exempt polymers whose monomers are listed on EINECS.

Section 16: Other Information:

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Material Safety Data Sheet

Report No.: SHSX20210125002

Report Date: Jan-25-2021

Page: 1 of 6

MSDS REPORT

PRODUCT NAME: Diamond Shine Coating

MODEL: GBT-MBY201

LOT NO.: -

CUSTOMER NAME: ARYLA LLC

UNIT ADDRESS: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825

ZIP CODE: 95825



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Material Safety Data Sheet

Report No.: SHSX20210125002

Report Date: Jan-25-2021

Page: 2 of 6

Preparation of Safety Data Sheet

Section 1-Chemical Product and Company Identification

Product Name: Diamond Shine Coating

Company Identification: ARYLA LLC

Add: 3400 COTTAGE WAY, STE G2 #6091, SACRAMENTO CA 95825

Contact: Wang Su

Tel: (866) 868-8686

Fax: (866) 868-8686

E-mail: INFO@WASHNWHIPS.COM

Section 2-Hazards Identification

Fatalness grade: No danger.

Invasion route: Skin contact, eye contact, ingestion.

Health Hazards: The product would not cause any adverse health hazard under normal circumstances. The dust produced in the process of machining operations to the eyes, skin and respiratory tract has a stimulating effect.

Environment hazards: No known significant influence and harm.

Burn & burst danger: The product is not flammable and explosive.

Section 3-Composition/Information on Ingredients

Pure Admixture

Composition:

Chemical Name	Composition(%)	CAS No.	EC No.
Silicone oil	/	63148-62-9	613-156-5
Water	/	7732-18-5	215-185-5
AES	/	9004-82-4	920-535-1

Section 4-First Aid Measures

Skin touch: Immediately flush skin with plenty of water while removing contaminated clothing and shoes. Get medical attention if symptoms occur. Wash clothing before reuse. Thoroughly clean or destroy contaminated shoes.

Eyes touch: Immediately start continuous flushing of eyes with water for at least 15 minutes. If easy to do, contact lenses should be removed during the flushing, by trained personnel. Hold the eyelids apart during the flushing to ensure rinsing the entire surface of the eye and lids with water. Get medical

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attention immediately.

Inhalation: Get medical attention immediately by calling a physician or a poison control center. Remove to fresh air. If not breathing, give artificial respiration. Oxygen may additionally be given, by trained personnel, if it is available.

Ingestion: Do not induce vomiting. Get medical attention immediately by calling a physician or a poison control center. If victim is conscious and alert, give a cupful of water. Never give anything by mouth to an unconscious or convulsing person. If vomiting occurs, the patient should lie on their left side while vomiting to reduce the risk of aspiration.

Section 5-Fire Fighting Measures

Danger characteristic: Does not belong to the flammable dangerous goods.

Hazardous Combustion Products: Carbon dioxide and carbon monoxide, sulfur dioxide, various hydrocarbons.

Fire-Fighting method & media: Use dry chemical fire, foam or water spray. On small fires use carbon dioxide, dry chemicals or water spray. With water cooling exposed container fire. When extinguishing fires caused by chemical substances, they should wear self-contained breathing apparatus and protective clothing. According to local emergency plans, to decide whether to evacuate or isolate the area. Watering the cooling disaster.

Section 6-Accidental Release Measures

Personal Protection: Avoid contact with skin, eyes, and clothing. Keep people away from and upwind of spill/leak. Use spark-proof tools and explosion-proof equipment. Remove all sources of ignition. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing (Section 8). Warn unnecessary personnel to move away. Ensure adequate ventilation. Isolate the hazard area and deny entry to unnecessary and unprotected personnel. Splash goggles. Wear protective clothing (chemical resistant suit and chemical resistant boots). Vapor respirator. Be sure to use a MSHA/NIOSH approved respirator or equivalent. Wear protective gloves (nitrile).

Environmental precautions: Prevent further leakage or spillage if safe to do so. Do not let product enter drains. Discharge into the environment must be avoided.

Clear Methods: Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). All equipment used when handling the product must be grounded. Stop leak if without risk. Ventilate the area. Absorb with an inert material and put the spilled material in an appropriate waste disposal container. Use clean non-sparking tools to collect absorbed material.

Section 7-Handling and Storage

Handling: Closed operation, local exhaust. The operator must go through specialized training, strict adherence to rules. Proposed operators wear self-absorption filter respirators, wearing chemical protective

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safety glasses, wear protective overalls on infiltration, wear rubber gloves. Away from fire, heat, workplace smoking. Use explosion-proof ventilation systems and equipment. Prevent steam leakage into the workplace air. Avoid contact with oxidants, bases. When moving to light unloading, prevent damage to packaging and containers. Equipped with the appropriate variety and quantity of fire equipment and emergency equipment leakage. Empty containers may be harmful residues.

Storage: Store in day and ventilated warehouse. Be far away from sources of ignition and heat. Stored in separated place against oxidant, acids and alkalis and shouldn't be swapped. Use explosion prevention ventilation and lighting devices. Be not stored in long time to avoid out of date. Prepare the related suitable extinguisher with full quantity; There are suitable containers to pick up the leaking powder.

Section 8-Exposure Controls, Personal Protection

Maximum admissible concentration: None

Monitoring Methods: None

Engineering controls: Ensure good ventilation and local exhaustion of the working area. Explosion proof ventilation recommended.

Respiratory protection: Air concentrations exceeding the dust, wear self-absorption filter respirators. Emergency rescue or evacuation, air respirator should be worn.

Eyes protection: Wear protective glasses.

Body protection: Wear rubber resistant to acid and alkali.

Hands protection: Wear suitable protective gloves of neoprene or synthetic rubber.

Other protection: No smoking, dining and drinking water in the workplace. Keep good habit of hygiene. After operation, take a shower. Pay attention to personal hygiene.

Section 9-Physical and Chemical Properties

Appearance: Milk White liquid

Color: Milk White

Odour: Weak odour

Melting point: None

Relative density: Not determined

PH: None

Pressure: None

Flash point: None

Solubility: Soluble in water

Ignition temperature: None

Section 10-Stability and Reactivity

Stability: Stable under normal temperature

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Conditions to avoid: Fire, Heat, Strong oxidants, strong reducing agents.

Hazardous polymerization: Will not cause harm to the polymerization reaction.

Decomposition products: Carbon dioxide and carbon monoxide, sulfur dioxide, various hydrocarbons.

Section 11-Toxicological Information

Acute toxicity: No date.

Sub-acute and chronic toxicity: May irritate eyes, respiratory system and skin.

Irritation: None

Sensitization: None.

Mutagenicity: None.

Carcinogenicity: None.

Section 12-Ecological Information

Eco-toxicity: No date

Biodegradable: Soluble in water.

Non-biodegradable: No date

Other harmful effects: No date

Section 13-Disposal Considerations

Waste disposal methods: Should refer to national and local regulations before disposal.

Section 14- Transport Information

Number of dangerous goods: No date

UN number: No date

Packaging mark: No date

Packaging method: 300ml/bottle

Transport attentions: When complete packaging to shipment, loading should be safe. During transport to ensure that the container does not leak, did not fall, do not fall, no damage. When used in transport groove (tank) cars should be grounded chain, tank can be installed to reduce the partition hole static of shock products. Strictly prohibited and oxidants, shouting class, food chemicals mixed operation. According to the provisions road transport routes when traveling, not in residential areas and densely populated areas to listen to stay, transport vehicles should be thoroughly cleaned completed.

Section 15-Regulatory Information

Regulatory information: Chemical Dangerous Goods Safety Management Regulations (February 17, 1987)

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the State Council), the Regulations of Chemical Dangerous Goods Safety Management Regulations (the Labor Fa [1992] No. 677), the workplace safe use of chemicals ([1996] labor department No. 423) and other regulations for the safe use of hazardous chemicals, production, storage, transport, handling, etc. are made corresponding provisions. General classification of dangerous chemicals and signs (GB 13690-92) the substance is classified as Class 8.1 acidic rot products; acrylic acid in the air of workplace health standards (GB 16213-1996), it specifies the maximum allowable air workshop on the substance The solubility and detection methods.

Section 16-Additional Information

References: None.

Other information: The above information is based on the data of which we are aware and is believed to correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

*****End of Report*****



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MATERIAL SAFETY DATA SHEET

Section 1: Basic Information:

Identification of the substance: Plastic part coating

Use of the substance/preparation: protection for plastic parts

Manufacturer: ARYLA LLC

Address: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825

State: Liquid

Chemical Type: Mixture

Information Telephone Number: +(866)868-8686

Issued: October 27, 2019

Section 2: Composition/Information on Ingredients

COMPOSITIONS	% by Wt	CAS.NO
Inorganic Polydimethylsiloxane	60-70%	63148-62-9
Alcoholate	1-< 30%	50-98-6
Fluoride	1-< 5%	2062-98-8
Butyl alcohol	1-< 5%	71-36-3

Section 3: Hazardous Identification

Danger: Overexposure of liquid and vapor may cause defatting and possible burns of skin. May cause nausea and possible burns of ingestion system if swallowed.

Eye irritant: Never swallow.

Reactive Pressure Fire Chronic Acute

Route(s) of Entry: Ingestion, inhalation, eye and skin contact.

Section 4: First Aid Measures

Extreme overexposure may result in skin defatting.

Health Hazards (Acute and Chronic):

Eye Contact: Direct spray or vapors will irritate and may harm eyes.

Skin Contact: Product may cause irritation due to defatting of skin.

Inhalation: High concentrations of vapors may irritate nose and throat and cause symptoms of intoxication such as dizziness, nausea, headache, or indigestion.

Ingestion: May cause nausea and burns of ingestion system if swallowed. Causes irritation, narcosis, and liver and kidney damage.

Medical Conditions Generally Aggravated by Exposure:

Eye Contact: Flush eyes with clean water for 15 minutes while lifting eyelids. Get prompt medical attention if irritation persists.

Skin Contact: Wash it water thoroughly to avoid irritation. Launder contaminated clothing before reuse.

Emergency and First Aid Procedures:

Ingestion: Drink four glasses of milk and INDUCE VOMITING. Call Poison Control Center, physician, or hospital emergency room immediately.

Aspiration of vomitus into the lungs can cause pneumonitis, which can be fatal.

Other Health Warnings:

Vomiting and subsequent aspiration into the lungs may lead to chemical pneumonia and pulmonary edema which is a potentially fatal condition. Can not be made Non-Poisonous.

Section 5: Fire Fighting Measures:

Flash Point: none.

Lower Explosive Limit: none.

Fire Extinguishing Media: not necessary.

F.P. Method: None Wear self-contained, positive pressure breathing apparatus and protective clothing. Use water fog to keep container cool.

Special Fire Fighting Procedures: none.

Section 6: Accidental Release Measures:

Personal precautions, protective equipment and emergency procedures

Refer to protective measures listed in sections 7 and 8. Use personal protective equipment. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas. Avoid inhalation of vapor or mist.

Environmental precautions

To the best of our knowledge and testing, no issues were found.

Methods and materials for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal. Clean contaminated surface thoroughly.

Section 7: Handling and Storage:

Handling:

Other Precautions: contact lenses may cause further damage in case of splash into eye. Keep away from children and animals. Do not swallow.

Storage:

Keep container tightly closed. Store under normal warehouse conditions.

Section 8: Exposure Controls/Personal Protection:

Engineering controls :

Use with appropriate local exhaust ventilation. Use in a well-ventilated area. If exhaust ventilation is not available, use appropriate respiratory protection.

Personal protective equipment (PPE):

Eye/Face Protection:

Avoid eye contact.

The following eye protection(s) are recommended: Safety Glasses with side shields, Indirect Vented Goggles.

Skin Protection:

Avoid prolonged or repeated skin contact.

Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment.

Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials.

Gloves made from the following material(s) are recommended: Neoprene, Nitrile Rubber.

Respiratory Protection:

Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection. Avoid breathing of vapors, mists or spray.

Select one of the following NIOSH approved respirators based on airborne concentration of contaminants and in accordance with OSHA regulations: Half face piece air-purifying respirator with P95 particulate filters.

Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Not an expected route of exposure.

Exposure guidelines:

None Established

Section 9: Physical and Chemical Properties:

Odor, Color, Grade: colorless, inodorous

General Physical Form: Thick Liquid

Evaporation Rate (Butyl acetate =1) : -

Vapor Pressure : -

Density (water=1) : 1.12

Boiling point: -

Solubility: -

Miscible Melting point: -

pHvalue: -

Vapor Density (air=1): -

Causticity : -

Section 10: Stability and Reactivity:

Stability: Stable. Materials and Conditions to Avoid: None known Hazardous

Polymerization: Hazardous polymerization will not occur.

Section 11: Toxicological Information:

Skin corrosion/irritation:

Amides, Coco, N, N-bis (hydroxyethyl): Skin irritation serious

Eye damage/eye irritation:

Eye irritation: Risk of serious damage to eyes.

Section 12: Ecological Information:

Eco toxicological information: Not determined.

Chemical fate information: Not determined.

Section 13: Disposal Considerations:

DISPOSAL: This container may be recycled in HDPE bottle recycling centers when empty. Before offering for recycling, empty the bottle by using the product according to the label. If recycling is not available, wrap the container and discard in the trash.

Dispose of unused product in accordance with all local, state government and federal laws and regulations.

Section 14: Disposal Considerations:

ADR: Not dangerous goods

UN: Not dangerous goods

IATA: Not dangerous goods

IMDG: It is not subject to the current regulations of transportation of hazardous goods.

Section 15: Regulatory Information:

Follow the Waste Disposal regulations of every country.

Chemical inventories:

The components of this product are in compliance with the chemical notification requirements of TSCA. All applicable chemical ingredients in this material are listed on the European Inventory of Existing Chemical Substances (EINECS), or are exempt polymers whose monomers are listed on EINECS.

Section 16: Other Information:

Disclaimer:

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