

Safety Data Sheet

Product Identifier: MoreShine™

Stock Number: 91044

Date of the latest revision of the safety data sheet: 04-26-2017

Supercedes:

1 Identification

- (a) Product Identifier: **MoreShine™**
Stock Number: 91044
- (b) Other means of identification:
Synonyms: None Known
- (c) Recommended use and restrictions on use:
Recommended use: Tire Coating
Restrictions on use: Uses not described above.
- (d) Initial Supplier Identifier: Stoner Incorporated
Manufacture/Distributor: 1070 Robert Fulton Hwy.
Quarryville, PA 17566
Tel No.: 1-800-227-5538
Email: customerservice@stonersolutions.com
- (e) Emergency telephone number and any restrictions on the use of that number, if applicable: 1-800-424-9300 [CHEMTREC]

2 Hazard identification

- (a) Classification of the hazardous product, namely the appropriate category or subcategory of the hazard class identified in Subparts 2 to 19 of Part 7 or Subparts 1 to 11 of Part 8, or a name that is its substantive equivalent, or for Subpart 20 of Part 7 and Subpart 12 of Part 8, the category of the hazard class or a description of the identified hazard:
- Gases under pressure - Liquefied Gas
Flammable Aerosol Category 2
Skin Corrosion/Irritation Category 2
Serious Eye Damage/Eye Irritation Category 2A
Specific Target Organ Systemic Toxicity (STOT) - Single Exposure Category 3

- (b) Information elements referred to in section 3 of Annex 3 of the GHS and in paragraphs 3(1)(d) to (f) of these Regulations for each of those categories or subcategories. If the required information element is a symbol, either the name of the symbol or the symbol itself may be used:

GHS Hazard class symbols:



Signal word:

Warning

Hazard statements:

Flammable aerosol; Pressurized container: may burst if heated; Contains gas under pressure; may explode if heated; Causes skin irritation; Causes

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serious eye irritation; May cause drowsiness or dizziness

Precautionary statements:

Prevention:

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Avoid breathing dust/fume/gas/mist/vapours/spray. Wash thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear protective gloves/protective clothing/eye protection/face protection.

Response:

If on skin: Wash with plenty of water. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a POISON CENTER/doctor if you feel unwell. Specific treatment (see on this label). If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Takeoff contaminated clothing and wash it before reuse.

Storage:

Store in a well-ventilated place. Keep container tightly closed. Store locked up. Protect from sunlight. Store in a well-ventilated place. Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.

Disposal:

Dispose of contents/container to a suitable disposal site in accordance with local/national/international regulations.

(c) Other hazards known to the supplier with respect to the hazardous product:

Physical hazards not otherwise classified None Known

Health hazards not otherwise classified None Known

3 Composition/information on ingredients

Chemical Name	Common name and synonyms	CAS registry number and any unique identifiers	Concentration
Aliphatic hydrocarbons	None Known	142-82-5	60 - 80
2-propanone	None Known	67-64-1	1-20
Propellant	None Known	124-38-9	1-20

4 First-aid measures

(a) A description of necessary first aid measures, subdivided according to the different routes of exposure (inhalation, ingestion, skin and eye contact):

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Inhalation:	Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Continue your efforts until help arrives or the victim starts to breathe on his own. Do not leave victim alone. Seek immediate medical attention.
Eye contact:	Immediately flush eyes gently with plenty of water for at least 15 minutes while holding eyelids apart. If symptoms persist or there is visual difficulty, seek medical attention.
Skin Contact:	For liquid contact, treat for frostbite if necessary. Wash the contaminated skin with soap and water. Wash clothing before reuse. Seek medical attention if symptoms persist. In case of contact, immediately wash contaminated area with plenty of water for at least 15 minutes.
Ingestion:	Contact a physician, medical facility, or poison control center immediately. If vomiting occurs spontaneously, keep head below hips to prevent aspiration of liquid into lungs. Aspiration into the lungs can cause serious damage. Do not induce vomiting.
(b) The most important symptoms and effects, whether acute or delayed:	Causes skin irritation Causes serious eye irritation May cause drowsiness or dizziness
(c) An indication of immediate medical attention and special treatment needed, if necessary:	Treatment is symptomatic and supportive. Aspiration during swallowing or vomiting may severely damage the lungs. This material is an aspiration hazard. Because of possible disturbances of cardiac rhythm, catecholamine drugs, such as epinephrine, should be used only in situations of emergency life support. This material is an aspiration hazard. Potential danger from aspiration must be weighed against possible oral toxicity when deciding whether to induce vomiting.

5 Fire-fighting measures

(a) Suitable and unsuitable

extinguishing media:

Suitable extinguishing media:

Use CO2, foam or dry chemical.

Unsuitable extinguishing media:

No data available

(b) Specific hazards arising from the hazardous product, such as the nature of any hazardous combustion:

This product contains a component(s) that is considered a flammable liquid, which has vapors that are heavier than air and may travel along the ground or be moved by ventilation and ignited by heat, pilot lights, or other flames and ignition sources at locations distant from the material's handling point. Containers may rupture or explode under fire conditions. Hazardous decomposition products may be formed (see Sec.10). "Empty" containers retain product residue and can be dangerous.

(c) Special protective equipment and precautions for firefighters:

Water is generally not effective and may spread fire; however, water spray may be used from a safe distance to cool closed containers and protect surrounding area.

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6 Accidental release measures

(a) Personal precautions, protective equipment and emergency procedures:

No data available

(b) Methods and materials for containment and cleaning up:

Place absorbent materials into container and close it tightly. Dispose of container properly. Clean up with absorbent material. If runoff occurs, notify authorities as required. Avoid run-off into storm sewers and ditches which may lead to natural waterways. Stop or reduce discharge if it can be done safely. Wear appropriate personal protective equipment (PPE). Remove all sources of ignition. Ventilate contaminated area.

7 Handling and storage

(a) Precautions for safe handling:

Protect container against physical damage. Do not store containers in excessive heat or direct sunlight. If ventilation is not sufficient, wear proper respiratory equipment. Do not pressurize, cut, weld, braze, solder, drill, grind, or expose such containers to heat, flame, sparks, static electricity, or other sources of ignition; they may explode and cause injury or death. Use with adequate ventilation. Avoid prolonged or repeated breathing of vapor. Avoid prolonged or repeated contact with skin. This material can be harmful or irritating. Normal precautions common to safe manufacturing practice should be followed in handling and storage. Do not use near ignition sources.

(b) Conditions for safe storage, including any incompatibilities:

Conditions for safe storage:

Do not store at temperatures above 122 degrees F. Normal precautions common to safe manufacturing practice should be followed in handling and storage. Empty container may contain residues which are hazardous. Store in a cool, dry, well ventilated area away from all sources of ignition.

Materials to Avoid/Chemical Incompatibility:

No data available

8 Exposure controls/personal protection

(a) Control parameters, including occupational exposure limit values or biological limit values and the source of those values:

Canada – Alberta – Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAs	Occupational Exposure Limits - STELs	Occupational Exposure Limits - Ceiling
Aliphatic hydrocarbons	400 PPM TWA; 1640 MG/M3 TWA	2050 MG/M3 STEL; 500 PPM STEL	No data available

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2-propanone	1800 MG/M3 TWA; 750 PPM TWA	2400 MG/M3 STEL; 1000 PPM STEL	No data available
Propellant	5000 PPM TWA; 9000 MG/M3 TWA	30000 PPM STEL; 54000 MG/M3 STEL	No data available

Canada – British Columbia– Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAs	Occupational Exposure Limits - STELs	Occupational Exposure Limits - Ceiling
Aliphatic hydrocarbons	400 PPM TWA	500 PPM STEL	No data available
2-propanone	250 PPM TWA	500 PPM STEL	No data available
Propellant	5000 PPM TWA	15000 PPM STEL	No data available

Canada – Manitoba – Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAs	Occupational Exposure Limits - STELs	Occupational Exposure Limits - Ceiling
Aliphatic hydrocarbons	No data available	No data available	No data available
2-propanone	No data available	No data available	No data available
Propellant	No data available	No data available	No data available

Canada – New Brunswick – Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAs	Occupational Exposure Limits - STELs	Occupational Exposure Limits - Ceiling
Aliphatic hydrocarbons	No data available	No data available	No data available
2-propanone	No data available	No data available	No data available
Propellant	No data available	No data available	No data available

Canada – Newfoundland & Labrador – Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAs	Occupational Exposure Limits - STELs	Occupational Exposure Limits - Ceiling
Aliphatic hydrocarbons	No data available	No data available	No data available
2-propanone	No data available	No data available	No data available
Propellant	No data available	No data available	No data available

Canada – Northwest Territories– Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAs	Occupational Exposure Limits - STELs	Occupational Exposure Limits - Ceiling
Aliphatic hydrocarbons	No data available	No data available	No data available
2-propanone	No data available	No data available	No data available
Propellant	No data available	No data available	No data available

Canada – Nova Scotia – Occupational Exposure Limits:

Chemical Name	Occupational	Occupational	Occupational
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	Exposure Limits - TWAs	Exposure Limits - STELs	Exposure Limits - Ceiling
Aliphatic hydrocarbons	No data available	No data available	No data available
2-propanone	No data available	No data available	No data available
Propellant	No data available	No data available	No data available

Canada – Nunavut – Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAs	Occupational Exposure Limits - STELs	Occupational Exposure Limits - Ceiling
Aliphatic hydrocarbons	No data available	No data available	No data available
2-propanone	No data available	No data available	No data available
Propellant	No data available	No data available	No data available

Canada – Ontario – Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAs	Occupational Exposure Limits - STELs	Occupational Exposure Limits - Ceiling
Aliphatic hydrocarbons	1635 MG/M3 TWA; 400 PPM TWA	500 PPM STEL; 2045 MG/M3 STEL	No data available
2-propanone	500 PPM TWA	750 PPM STEL	No data available
Propellant	9000 MG/M3 TWA; 5000 PPM TWA	30000 PPM STEL; 54000 MG/M3 STEL	No data available

Canada – Prince Edward Island – Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAs	Occupational Exposure Limits - STELs	Occupational Exposure Limits - Ceiling
Aliphatic hydrocarbons	No data available	No data available	No data available
2-propanone	No data available	No data available	No data available
Propellant	No data available	No data available	No data available

Canada – Quebec – Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAEVs	Occupational Exposure Limits - STEVs	Occupational Exposure Limits - Ceiling
Aliphatic hydrocarbons	1640 MG/M3 TWA; 400 PPM TWA	2050 MG/M3 STEL; 500 PPM STEL	No data available
2-propanone	1190 MG/M3 TWA; 500 PPM TWA	1000 PPM STEL; 2380 MG/M3 STEL	No data available
Propellant	5000 PPM TWA; 9000 MG/M3 TWA	30000 PPM STEL; 54000 MG/M3 STEL	No data available

Canada – Saskatchewan – Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAs	Occupational Exposure Limits - STELs	Occupational Exposure Limits - Ceiling

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Aliphatic hydrocarbons	No data available	No data available	No data available
2-propanone	No data available	No data available	No data available
Propellant	No data available	No data available	No data available

Canada - Yukon – Occupational Exposure Limits:

Chemical Name	Occupational Exposure Limits - TWAs	Occupational Exposure Limits - STELs	Occupational Exposure Limits - Ceiling
Aliphatic hydrocarbons	No data available	No data available	No data available
2-propanone	No data available	No data available	No data available
Propellant	No data available	No data available	No data available

Chemical Name	OSHA PEL	ACGIH TLV-TWA	ACGIH STEL	IDLH
Aliphatic hydrocarbons	No data available	1640 MG/M3 TWA; 400 PPM TWA	500 PPM STEL; 2050 MG/M3 STEL	No data available
2-propanone	No data available	1188 MG/M3 TWA; 500 PPM TWA	1782 MG/M3 STEL; 750 PPM STEL	No data available
Propellant	No data available	5000 PPM TWA; 9000 MG/M3 TWA	30000 PPM STEL; 54000 MG/M3 STEL	No data available

(b) Appropriate engineering controls:

Local exhaust should be used in areas where exposure limits may be exceeded.

Ventilation should be adequate to prevent exposures above the limits indicated below in this section of the SDS (from known, suspected or apparent adverse effects).

(c) Individual protection measures, such as personal protective equipment:

Respiratory Protection:

No respiratory protection required under normal conditions of use. Use NIOSH approved respirator where there is likelihood of inhalation of the product mist, spray or aerosol. A supplied air respirator should be used if ventilation is not sufficient to maintain exposure limits.

Eye and face protection:

Wear chemically resistant safety glasses with side shields when handling this product. Wear additional eye protection such as chemical splash goggles and/or face shield when the possibility exists for eye contact with splashing or spraying liquid or airborne material. Have an eye wash station available.

Skin Protection:

The use of chemically resistant gloves is recommended if there is any possibility of prolonged or repeated liquid contact with skin.

Hand protection:

No data available

Other protective equipment:

No data available

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General hygiene conditions: Wear protective gloves/protective clothing/eye protection/face protection. Wash thoroughly after handling.

9 Physical and chemical properties

(a) Appearance, such as physical state and colour:

Physical state: Aerosol can
Colour: Clear Colorless

(b) Odour: Mild
Petroleum solvent

(c) Odour threshold: No data available

(d) pH: Not applicable

(e) Melting point and freezing point: No data available

(f) Initial boiling point and boiling range (°C): No data available

(g) Flash point (°C): No data available

(h) Evaporation rate: Not determined

(i) Flammability, in the case of solids and gases: No data available

(j) Upper and lower flammability or explosive limits:

Upper flammable or explosive limit, % in air: 13

Lower flammable or explosive limit, % in air: 1.2

(k) Vapour pressure: 66.0

(l) Vapour density: >1

(m) Relative density: 1

(n) Solubility: Negligible; 0-1%

(o) Partition coefficient — n-octanol/water: No data available

(p) Auto-ignition temperature (°C): 451

(q) Decomposition temperature (°C): No data available

(r) Viscosity: No data available

10 Stability and reactivity

(a) Reactivity: No data available

(b) Chemical stability: Stable.

(c) Possibility of hazardous reactions: No data available

(d) Conditions to avoid, including static discharge, shock or vibration: Uranium above 750° C.
Titanium above 550° C.
Chromium.

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Metal acetylides.
Alkaline earth metals.
Alkali.
Acids.
Strong oxidizing agents.
Ignition sources such as open flames, sparks, static discharges or glowing metal surfaces.
Avoid contact with:
No data available
Burning can produce the following combustion products: Carbon dioxide and carbon monoxide. Various hydrocarbons. When heated to temperatures above 150°C in the presence of air, one of the ingredients in this product can form formaldehyde vapors. Formaldehyde vapor is harmful by inhalation; irritating to eyes; sensitizer to the respiratory system; an acute toxicant and a potential cancer hazard at concentrations greater than 0.75 ppm. Carbon Monoxide. Oxygen. Formaldehyde.

(e) Incompatible materials:

(f) Hazardous decomposition products:

11 Toxicological information

Description of the various toxic health effects and the data used to identify those effects:

(a) Information on the likely routes of exposure (inhalation, ingestion, skin and eye contact): Skin Eye

(b) Symptoms related to the physical, chemical and toxicological characteristics: Causes skin irritation Causes serious eye irritation May cause drowsiness or dizziness

(c) Delayed and immediate effects, and chronic effects from short-term and long-term exposure:

Immediate effects from short term exposure:

Inhalation Toxicity: No data available

Skin Contact: Liquid may cause frostbite. Passage of this material into the body through the skin is possible, but it is unlikely that this would result in harmful effects during safe handling and use. Symptoms may include redness, discomfort, drying and cracking, or rash. Skin contact may cause irritation.

Eye Contact: Classification is based on pH and the components listed in Section 3.

Ingestion Toxicity: No data available

Delayed and chronic effects from long term exposure:

Sensitization: No data available

Mutagenicity: No data available

Carcinogenicity: THIS PRODUCT CONTAINS NO COMPONENTS LISTED AS CARCINOGENIC BY IARC, NTP, OR OSHA 1910(Z)

STOT-single exposure: Classification has been based on toxicological information of the components in Section 3.

STOT-repeated exposure: Based on available data, the classification criteria are not met.

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Aspiration hazard: Based on available data, the classification criteria are not met.

(d) Numerical measures of toxicity, including ATEs

Information on toxicological effects:

Acute toxicity:

ATEmix (Oral) 23.100137 mg/kg

Chemical Name	LD50 Oral	LD50 Dermal	LC50 Inhalation
Aliphatic hydrocarbons			INHALATION LC50 Rat 103 GM/M3
2-propanone	ORAL LD50 Mouse 3 GM/KG	DERMAL LD50 GUINEA PIG 9400 UL/KG	INHALATION LC50 Rat 50100 MG/M3
Propellant			INHALATION LC50 Mouse 200000 ppm INHALATION LC50 Mouse 361 GM/M3 INHALATION LC50 Rat 470000 ppm

12 Ecological information

(a) Ecotoxicity (aquatic and terrestrial, if available): No data available

Ecological Toxicity Data:

Chemical Name	CAS registry number and any unique identifiers	Aquatic EC50 Crustacea	Aquatic ERC50 Algae	Aquatic LC50 Fish
Aliphatic hydrocarbons	142-82-5	48HR EC50 Daphnia = 1.5 mg/L 96HR EC50 Algae = 3.7 mg/L	No data available	Aquatic LC50 (24h) Fish = 4 mg/L
2-propanone	67-64-1	48HR EC50 Daphnia = 7630 mg/L	96H EC50 PSEUDOKIRCHNERI ELLA SUBCAPITATA 0.0209 MG/	Aquatic LC50 (48h) Rainbow Trout = 6100 mg/L
Propellant	124-38-9	No data available	No data available	Aquatic LC50 (96h) Rainbow Trout 35 mg/L

(b) Persistence and degradability: No data available.
This product is unlikely to biodegrade at a significant rate.

(c) Bioaccumulative potential: No data available

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(d) Mobility in soil:	No data available
(e) Other adverse effects:	No data available

13 Disposal considerations

Information on safe handling for disposal and methods of disposal, including any contaminated packaging: Spent or discarded material is a hazardous waste.

14 Transport information

Transportation of Dangerous Goods by land (TDG):

(a) UN number:	UN1950
(b) United Nations proper shipping name as provided for in the United Nations Model Regulations:	Aerosols, Flammable
(c) Transport hazard class as provided in the United Nations Model Regulations:	2.1
(d) Packing group as provided in the United Nations Model Regulations:	Not applicable

International carriage of dangerous goods by sea (IMDG/IMO):

(a) UN number:	UN1950
(b) United Nations proper shipping name as provided for in the United Nations Model Regulations:	Aerosols, Flammable
(c) Transport hazard class as provided in the United Nations Model Regulations:	2.1
(d) Packing group as provided in the United Nations Model Regulations:	Not applicable

International carriage of dangerous goods by air (IATA):

(a) UN number:	ID8000
(b) United Nations proper shipping name as provided for in the United Nations Model Regulations:	Consumer Commodity
(c) Transport hazard class as provided in the United Nations Model Regulations:	9
(d) Packing group as provided in the United Nations Model Regulations:	Not applicable
(e) Environmental hazards according to the International Maritime Dangerous Goods Code and the United Nations Model Regulations:	No data available
(f) Transport in bulk (according to Annex II of the International	No data available

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Convention for the Prevention of Pollution From Ships, 1973, as modified by the Protocol of 1978 (MARPOL 73/78) and the International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk (IBC Code):

(g) Special precautions in connection with transport or conveyance either within or outside the premises: No data available

15 Regulatory information

Safety, health and environmental regulations, made within or outside Canada, specific to the product in question:

Canada - Domestic Substances List (DSL):

Chemical Name	CAS No	Canada - Domestic Substances List (DSL)
Aliphatic hydrocarbons	142-82-5	Yes
2-propanone	67-64-1	Yes
Propellant	124-38-9	Yes

Canada - Non-Domestic Substances List (NDSL):

Chemical Name	CAS No	Canada - Non-Domestic Substances List (NDSL)
Aliphatic hydrocarbons	142-82-5	No
2-propanone	67-64-1	No
Propellant	124-38-9	No

Canada - Controlled Drugs and Substances:

Chemical Name	CAS No	Schedule I	Schedule II	Schedule III	Schedule IV	Schedule V	Schedule VII	Schedule VIII
Aliphatic hydrocarbons	142-82-5	No	No	No	No	No	No	No
2-propanone	67-64-1	No	No	No	No	No	No	No
Propellant	124-38-9	No	No	No	No	No	No	No

Chemical Name	CAS No	Class A Precursors	Class B Precursors	Exempt Precursors	Class 1 Targeted Substances	Class 2 Targeted Substances
Aliphatic hydrocarbons	142-82-5	No	No	No	No	No
2-propanone	67-64-1	No	No	No	No	No
Propellant	124-38-9	No	No	No	No	No

Canada - CEPA - Schedule III Export Control List:

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Chemical Name	CAS No	Part 1 Prohibited Substances	Part 2 Substances Subject to Notification or Consent	Part 3 Restricted Substances	Export Control List
Aliphatic hydrocarbons	142-82-5	No	No	No	No
2-propanone	67-64-1	No	No	No	No
Propellant	124-38-9	No	No	No	No

Canada CEPA - 2015 Greenhouse Gases (GHG) Subject to Mandatory Reporting:

Chemical Name	CAS No	Canada CEPA - 2015 Greenhouse Gases (GHG) Subject to Mandatory Reporting
Aliphatic hydrocarbons	142-82-5	No
2-propanone	67-64-1	No
Propellant	124-38-9	Yes

Canada - Narcotic Control Regulations (C.R.C., c. 1041):

Chemical Name	CAS No	Canada - Narcotic Control Regulations (C.R.C., c. 1041)
Aliphatic hydrocarbons	142-82-5	No
2-propanone	67-64-1	No
Propellant	124-38-9	No

Canada - Ontario - Toxics Reduction - List of Priority Toxics:

Chemical Name	CAS No	Canada - Ontario - Toxics Reduction - List of Priority Toxics
Aliphatic hydrocarbons	142-82-5	No
2-propanone	67-64-1	No
Propellant	124-38-9	No

Stockholm Convention on Persistent Organic Pollutants:

Chemical Name	CAS No	Stockholm Convention on Persistent Organic Pollutants
Aliphatic hydrocarbons	142-82-5	No
2-propanone	67-64-1	No
Propellant	124-38-9	No

Rotterdam Convention on the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade:

Chemical Name	CAS No	Rotterdam Convention on the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade .
Aliphatic hydrocarbons	142-82-5	No
2-propanone	67-64-1	No

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Propellant	124-38-9	No
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(United Nations) - Kyoto Protocol - Convention on Climate Change - Greenhouse Gases (GHGs):

Chemical Name	CAS No	(United Nations) - Kyoto Protocol - Convention on Climate Change - Greenhouse Gases (GHGs)
Aliphatic hydrocarbons	142-82-5	No
2-propanone	67-64-1	No
Propellant	124-38-9	No

Montreal Protocol on Substances that Deplete the Ozone Layer:

Chemical Name	CAS No	Montreal Protocol on Substances that Deplete the Ozone Layer
Aliphatic hydrocarbons	142-82-5	No
2-propanone	67-64-1	No
Propellant	124-38-9	No

Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal.:

Chemical Name	CAS No	Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal.
Aliphatic hydrocarbons	142-82-5	No
2-propanone	67-64-1	No
Propellant	124-38-9	No

16 Other information

Date of the latest revision of the safety data sheet: 04-26-2017

Revision Number: 1

Reason for revision: Activated by Document Formulation Generation

Other Information: SDS Prepared by L. Dean Swartz, SDS Coordinator

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