

SDS

In compliance with HCS/HazCom 2012



SAFETY DATA SHEET

Product: RMS1 Spray

Revision: 00

Date: 9/13/2021

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1 - IDENTIFICATION

Product identifier	RMS1 Spray
Code product	U910-S03Y-D00D-RYC3
Recommended use of the chemical and restrictions on use	Cleaning agent
Company	Hottinger Brüel & Kjaer
Address	19 Bartlett st. Marlborough, MA 01590
Telephone number	+1.508.804.3268
Emergency telephone number	Chemtrec: 1-800-424-9300. International: 1-703-527-3887
E-mail	support@hbm.com

2 - HAZARDS IDENTIFICATION

Classification of the chemical	Aerosols – Category 1 Serious eye damage/eye irritation – Category 2A Specific target organ toxicity – Single exposure – Category 3
Signal word	DANGER
Hazard statement(s)	H222 extremely flammable aerosol. H229 Pressurized container: may burst if heated. H319 Causes serious eye irritation. H336 May cause drowsiness or dizziness.

Symbol(s)



PREVENTION

Precautionary statement(s)	P210 Keep away from heat, hot surfaces, sparks, open flames, and other sources. No smoking.
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P251 Do not pierce or burn, even after use.

P264 Wash hands thoroughly after handling.

P280 Wear protective gloves, protective clothing, eye protection, face protection, hearing protection.

RESPONSE

P304 + P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

STORAGE

P403 + P233 Store in well-ventilated place. Keep container tightly closed.

DISPOSAL

P501 Dispose of contents and container in accordance with current regulations.

Classification system adopted

Hazard Communication Standard (HCS) 29 CFR: 1910.1200 - Appendix A.

Adoption of the Globally Harmonized System of Classification and Labeling of Chemicals (GHS), United Nations, 8 ed.

Other hazards which do not result in classification

The product has no other hazards.

3 – COMPOSITION / INFORMATION ON INGREDIENTS

MIXTURE

Impurities and stabilizing additives contributing to the hazard (%m):

Components	Concentration %	Number CAS	GHS classification*
Propan-2-ol; isopropyl alcohol; isopropanol	35 - < 40 %	67-63-0	H225; H319; H336
Acetone; propan-2-one; propanone	35 - < 40 %	67-64-1	H225; H319; H336

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Butane	Not informed	106-97-8	H222; H229
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* Hazard statements are described in section 16.

4 - FIRST-AID MEASURES

Inhalation	Remove victim to fresh air and keep at rest in a comfortable position for breathing. Monitor respiratory function. If you feel unwell, contact a POISON CENTER or doctor. Take this SDS.
Skin contact	Wash exposed skin with enough soap and water to remove the material, if necessary, take a shower. Contact a POISON CENTER or doctor immediately. Take this SDS.
Eye contact	Rinse with plenty of water, keeping the eyelids open to eliminate all the product. If using contact lenses, remove them if it is easy. Continue rinsing. If necessary, contact a POISON CENTER or a doctor. Take this SDS.
Ingestion	Do not induce vomiting. Do not give anything by mouth to an unconscious person. Rinse victim's mouth with plenty of water. If vomiting occurs, tilt the patient forward or place the patient on the left side (if possible upwards) to keep the airway open and prevent aspiration. Keep the patient silent and maintain normal body temperature. Consult a POISON CENTER or doctor. Take this SDS.
Most important symptoms and effects, acute and delayed	The product may cause eye irritation with watering, redness and burning. Inhalation of the product can cause narcotic effects with drowsiness and dizziness.
Indication of any immediate medical attention and special treatment needed	Avoid contact with the product when helping the victim. Exposure treatment should be directed towards the control of the patient's symptoms and clinical condition. In case of contact with the skin, do not rub the affected area.

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5 - FIRE-FIGHTING MEASURES

Extinguishing media	<p>Suitable: Compatible with water jet or fog, foam, chemical powder, carbon dioxide (CO₂).</p> <p>Not suitable: Direct water jets.</p>
Specific hazards arising from the chemical product	<p>Extremely dangerous when exposed to excessive heat or other sources of ignition such as sparks, open flames or match and cigarette flames, welding operations, pilot lights and electric motors. May accumulate static charge by flow or agitation. Vapors of heated liquid may ignite by static discharge. Vapors may be denser than air and tend to accumulate in low or confined areas such as manholes and basements. They can travel long distances, causing the flame to recede or new fires in open and confined environments. Containers may explode if heated. Combustion of the chemical or its packaging can form irritating and toxic gases such as monoxide and carbon dioxide. If material is on fire or involved in fire: Submerge with water. Cool all affected containers with plenty of water. Approach fire against wind to avoid hazardous vapors and toxic decomposition products. Use large amounts of water in containers involved in fire. If necessary, use water spray to cool fire-exposed containers. Vapours can form explosive mixtures with air.</p>
Specific extinguishing methods	<p>Self-contained breathing apparatus (SCBA) operated in positive pressure mode and complete protective clothing.</p>

6- ACCIDENTAL RELEASE MEASURES

Personal precautions	<p>Prevent sparks or flames. Do not smoke. Do not touch damaged containers or spilled material without wearing suitable clothing. Avoid exposure to the product. Stay away from low areas, with the wind behind you. Use personal protective equipment as described in section 8.</p>
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Protective equipment	<p>Wear PPE complete with safety glasses, protective gloves, suitable protective clothing, and closed shoes.</p>
Emergency procedures	<p>In case of large leaks, where exposure is large, it is recommended to use respiratory protection with a filter against vapors/aerosols. Evacuate the area within a radius of at least 300 meters. If the tank or cargo is involved in the fire, isolate the area within a radius of 800 meters in all directions. Keep unauthorized persons away from the area. Stop the leak if it can be done without risk.</p>
Environmental precautions	<p>Prevent spilled product from reaching water courses and sewage system.</p>
Methods and materials for containment	<p>Containment techniques may include bunding, covering of drains and capping procedures.</p>
Methods and materials for cleaning up	<p>For the gas phase: Stop gas escaping if it is possible to do so without risk. Stay downwind. Do not pour water into the spill or the source of the exhaust. Do not dispose of used or damaged containers directly into the environment or into the sewer system. All equipment used to contain the product must be grounded. For liquid phase: Use water mist or vapor suppressing foam to reduce product dispersion. Do not allow water to enter containers. Use natural or spill containment barriers. Collect spilled product and place in appropriate containers. Adsorb the remaining product with dry sand, earth, vermiculite, or any other inert material. Place adsorbed material in appropriate containers and remove to a safe place. For final disposal, proceed as per Section 13 of this SDS.</p>

7- HANDLING AND STORAGE

Precautions for safe handling	<p>Handle in a ventilated area or with a general local ventilation / exhaust system. Avoid formation of vapors/aerosols. Avoid exposure to the product. Avoid contact with incompatible materials. Ground all equipment. Use explosion-proof electrical</p>
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Conditions for safe storage, including any incompatibilities

equipment and lighting. Ground the lines and equipment used during the transfer to reduce the possibility of a fire or explosion initiated by a static spark. Use personal protective equipment as described in section 8. Wash hands and face thoroughly after handling and before eating, drinking, smoking, or going to the bathroom. Contaminated clothing should be changed and washed before reuse. Remove clothing and protective equipment contaminated before entering eating areas.

Keep away from heat, sparks, open flames, and hot surfaces. - Do not smoke. Keep container tightly closed. Ground the container vessel and the receiver of the product during transfers. Only use anti-sparking tools. Avoid the accumulation of electrostatic charges. Use electrical equipment, ventilation, and lighting explosion proof. Incompatible with chromic anhydride, chromyl chloride, hexachloromelamine, hydrogen peroxide, nitric acid and acetic acid, nitric acid and sulfuric acid, nitrosyl chloride, nitrosyl perchlorate, nitrile perchlorate, permonosulphuric acid, tert-butoxide of potassium, thiodiglycol and hydrogen peroxide. Bases, oxidizing agents, reducing agents, acetone reacts violently with phosphorus oxychloride.

Recommended Packaging: similar to original packaging.

8 - EXPOSURE CONTROLS AND PERSONAL PROTECTION

Permissible concentration

Occupational exposure limit

Chemical or common name	TLV – TWA (ACGIH, 2021)	PEL – TWA (OSHA, 2019)	REL – TWA (NIOSH, 2019)
Propanol A4	TWA 200 ppm STEL 400 ppm	400 ppm (ST) 500 ppm	400 ppm (ST) 500 ppm
Acetone A4	TWA 250 ppm STEL 500 ppm	500 ppm (ST) 750 ppm	250 ppm

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		(C) 3000 ppm	
Butane	STEL 1000ppm ^(EX)	N.E.	N.E.

A4: Not classified as a human carcinogen

Propanol: IDLH (NIOSH, 2010): 2,000 ppm [10% LEL]

Acetone: IDLH (NIOSH, 2014): 2,500 ppm

ST: Short Term Exposure Limit

C: Ceiling limit

EX: explosion hazard: the substance is a flammable asphyxiant or excursions above the TLV could approach 10% of the lower explosive limit.

N.E. Not established

ACGIH - BEI (2021):

Isopropyl Alcohol:

Acetone in urine: 40 mg/L (End of shift at the end of the working week).

Acetone:

Acetone in urine (end of workday): 25 mg/L. No.

Ns: Not specific.

Promote direct mechanical ventilation and exhaust system to the outside environment. These measures help reduce exposure to product. Keep atmospheric concentrations of the chemical agent below the indicated occupational exposure limits.

Biological limit

Appropriate engineering controls

Individual protection measures, such as personal protective equipment

Respiratory protection

Respiratory protection with filter against organic vapors, aerosol or mist in case of exposure to the product.

Based on occupational exposure limits and inhalation hazards of the product, a risk assessment should be performed to properly define respiratory protection in view of the conditions of

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	product use.
Hand protection	Nitrile protective gloves.
Eye protection	Safety glasses with side shields.
Skin and body protection	Suitable safety clothing and closed shoes. The material used should be waterproof. Wear anti-static footwear and clothing.
Special precautions	Not established.

9 - PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Appearance (physical state, color, etc.)	Aerosols light brown.
Odour	Amines.
Odour threshold	Not available.
pH	Not available.
Melting point/freezing point	Not available.
Boiling point, initial boiling, and boiling range	Not available.
Flashpoint	Not available.
Upper/lower flammability or explosive limits	Not available.
Vapour pressure	8327 hPa (at 20°C). 17081 hPa (at 50°C).
Vapour density	Not available.
Relative density	
Solubility(ies)	Not available.
n-octanol/water partition coefficient	Not available.

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Auto-ignition temperature	365°C.
Decomposition temperature	Not established.
Odour threshold	Not established.
Evaporation rate	Not available.
Flammability	Not established.
Viscosity	Not available.
Other information	Not available.

10 - STABILITY AND REACTIVITY

Reactivity and Chemical stability	Product is stable under normal conditions of temperature and pressure.
Possibility of hazardous reactions	May react dangerously in contact with incompatible materials.
Conditions to avoid	Elevated temperatures. Ignition sources, contact with incompatible materials and humidity.
Incompatible materials	Incompatible with chromic anhydride, chromyl chloride, hexachloromelamine, hydrogen peroxide, nitric acid and acetic acid, nitric acid and sulfuric acid, nitrosyl chloride, nitrosyl perchlorate, nitrile perchlorate, permonosulphuric acid, tert-butoxide of potassium, thiodiglycol and hydrogen peroxide. Bases, oxidizing agents, reducing agents, acetone reacts violently with phosphorus oxychloride.
Hazardous decomposition products	Decomposition of product may generate toxic gases such as CO, CO ₂ .

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11 - TOXICOLOGICAL INFORMATION

	<p>The product is not expected to present acute oral, dermal or inhalation toxicity.</p> <p><u>Propanol:</u></p> <p>LD₅₀ (oral, rats): > 2,000 mg/kg.</p> <p>LD₅₀ (oral, rats): 5045 mg/L.</p> <p>LC₅₀ (rats, inhalation): >20 mg/L.</p> <p>LD₅₀ (dermal, rabbits): > 2,000 mg/kg.</p> <p>LD₅₀ (dermal, rabbits): 12,800 mg/kg.</p> <p><u>Acetone:</u></p> <p>LD₅₀ (oral, rats): 5800 mg/kg.</p> <p>LD₅₀ (dermal, rabbits): 7,400 mg/kg.</p> <p>LC₅₀ (inhalation, rats, steam, 4h): 50.1 mg/L.</p> <p>Exposure to the product can cause gastrointestinal disturbances, fatigue, headache, vomiting, dizziness, weakness, drowsiness.</p> <p>The product is not expected to cause skin irritation.</p>
Acute toxicity	
Skin irritation/corrosion	<p><u>Propanol:</u></p> <p>Studies conducted with rabbits did not show the potential to irritate the skin of animals.</p> <p><u>Acetone:</u></p> <p>Rabbit skin irritation test, result: non-irritating.</p> <p>The product may cause eye irritation with watering, redness and burning.</p>
Eye damage/irritation	<p><u>Propanol:</u></p> <p>Test conducted with rabbits (OECD 405) showed that the product causes eye irritation in the rabbits tested.</p> <p><u>Acetone:</u></p> <p>Rabbit skin irritation test, duration 24h. Result, not irritating.</p>
Respiratory or skin sensitization	<p>The product is not expected to cause skin sensitization.</p> <p><u>Propanol:</u></p>

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Reproductive cell
mutagenicity

Test in guinea pigs to assess potential for sensitization and results were negative.

Acetone:

Skin sensitization test in guinea pigs and mice, negative results.

The product is not classified as mutagenic.

Propanol:

Ames (Salmonella typhimurium) test: Result: negative.

Mutagenicity, in vitro HGPRT test in Chinese hamster ovary: result: negative.

Mutagenicity, in vitro cell transformation assay in hamster embryos: Result: negative.

Mutagenicity, in vitro mouse bone marrow micronucleus test: Result: negative.

Mutagenicity, in vitro sister chromatid exchange assay in Chinese hamster V79 fibroblasts: Result: negative.

Acetone:

In vitro genotoxicity: There was no evidence of genotoxicity activity of acetone in vitro in Ames studies with Salmonella typhimurium.

In vivo genotoxicity: No genotoxic activity of acetone was evidenced in vivo.

The product is not expected to cause cancer.

Propanol:

Propanol is classified by ACGIH as group A4 - Not classified as a human carcinogen.

Carcinogenicity

Propanol is classified as IARC as group 3 – Not classified as a human carcinogen.

Acetone:

ACGIH classifies acetone as group A4 - Not classified as carcinogenic to humans.

Reproductive toxicity

The product is not expected to cause reproductive toxicity.

Propanol:

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	Reproductive/developmental toxicity test 0 – 1200 mg/kg orally in rats during pregnancy. Result: maternal and fetal toxicity at high doses; no teratogenicity occurred at any dose tested.
	Reproductive/developmental toxicity test 1000 mg/kg/day orally, rats. Result: Non-teratogenic.
	Reproductive/developmental toxicity test in rabbits, 1200 mg/kg/day orally. Result: Non-teratogenic.
	Reproductive/developmental toxicity test in rats, 2500 – 10000 ppm via inhalation during pregnancy. Outcome: maternal toxicity, fetal toxicity, and skeletal malformations at high doses; no teratogenicity at low dose.
Specific target organ toxicity – single exposure	Inhalation of product vapors can cause narcotic effects with drowsiness, dizziness, headache, fatigue, and nausea.
Specific target organ toxicity – repeated exposure	The product is not expected to cause specific target organ toxicity through repeated exposure.
Aspiration hazard	It is not expected that the product presents aspiration hazard.

12 - ECOLOGICAL INFORMATION

Environmental effects, behavior, and fate of the product

The product is not harmful to aquatic organisms.

Propanol:

LC₅₀ (*Rasbora heteromorpha*, 96h): 1,400 mg/L.

LC₅₀ (*Crangon crangon*, 48h): 4,200 mg/L.

LC₅₀ (*Pimephales promelas*, 96h): 9640 mg/L.

LC₅₀ (*Daphnia magna*, 24h): > 10,000 mg/L.

Acetone:

LC₅₀ (*Oncorhynchus mykiss*, 96h): 5540 mg/L.

LC₅₀ (*Alburnus alburnus*, 96 h): 1,1000 mg/L.

LC₅₀ (*Daphnia pulex*, 48h): 8800 mg/L.

NOEC (*Daphnia magna*, 28d): 2,212 mg/L.

Persistence and

The product is expected to be non-persistent and rapidly

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degradability	degraded. <u>Acetone:</u> Biodegradability: 90% in 28 days. Presents low bioaccumulative potential in aquatic organisms. <u>Propanol:</u>
Bioaccumulative potential	Log kow: 0.05 at 25°C. <u>Acetone:</u> BCF: 3. Log kow: -0.24.
Mobility in soil	Not available.
Other adverse effects	There are not known adverse environmental effects of the product.

13 - DISPOSAL CONSIDERATIONS

Description of waste residues and information on their safe handling and methods of disposal, including the disposal of any contaminated packaging	Must be disposed of as hazardous waste in compliance with local regulations. The treatment and disposal should be evaluated for each specific product. Keep product residues in their original containers and properly closed. Disposal should be in accordance with the regulations for the product. Do not reuse empty containers. These may contain product residues and should be kept closed and sent for appropriate disposal as established for the product.
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14 - TRANSPORT INFORMATION

International regulations	UN – “United Nations”
Land	Recommendations on the TRANSPORT OF DANGEROUS GOODS. Model Regulations
	DOT - U.S. Department of Transportation
UN number	1950

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UN proper shipping name	AEROSOLS
Transport hazard class(es)	2.1
Subsidiary risk	N.A.
Packing group	N.A.
Sea	IMO – International Maritime Organization International Maritime Dangerous Goods Code (IMDG Code)
UN number	1950
UN proper shipping name	AEROSOLS
Transport hazard class(es)	2.1
Subsidiary risk	N.A.
Packing group	N.A.
Environmental hazards	Product is not considered a marine pollutant..
EmS	F-E, S-D
Air	IATA – International Air Transport Association Dangerous Goods Regulation (DGR)
UN number	1950
UN proper shipping name	AEROSOLS
Transport hazard class(es)	2.1
Subsidiary risk	N.A.
Packing group	N.A.
Transport in bulk according to MARPOL 73/78, Annex II, and the IBC Code	Consult regulations: - International Maritime Organization. MARPOL: Articles, protocols, annexes, unified interpretations of the International Convention for the Prevention of Pollution from Ships, 1973, as modified by the Protocol of 1978 relating thereto, consolidated edition. IMO, London, 2006. - International Maritime Organization. IBC code: International code for the construction and equipment of shipping carrying dangerous chemicals in bulk: With Standards and guidelines

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Special precautions relevant to the code. IMO, London, 2007.
There is no need of special precautions.

15 - REGULATORY INFORMATION

Safety, health, and environmental regulations/legislation specific for the substance or mixture

International Labor Organization C170 Chemicals Convention, from June 25th, 1990: Occupational Safety and Health – Toxic Substances and Agents.
Hazard Communication Standard (HCS) 29 CFR: 1910.1200 - Appendix A, B, C, D, E, F.
GLOBALLY HARMONIZED SYSTEM OF CLASSIFICATION AND LABELLING OF CHEMICALS (GHS). 8. rev. ed.
U.S. Federal Regulations: United States inventory (TSCA): Propanol is listed. Acetone is listed. Butane is listed.
California Proposition 65: Ingredients are not listed.

16 - OTHER INFORMATION

This SDS was prepared based on current knowledge about the proper product handling and under normal conditions of use, in accordance with the application specified on the packaging. Any other use of the product involving their combination with other materials, and use various forms of those indicated, are the responsibility of the user. Warns that the handling of any chemical substance requires the prior knowledge of its hazards for the user. In the workplace it is for the user company's product promotes training of its collaborators about the possible risks arising from exposure to the chemical.

SDS elaborated in September 2021.

Hazard statements described in section 3:

H222 Extremely flammable aerosol.

H225 Highly flammable liquid and vapour.

H229 Pressurized container: may burst if heated.

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H319 Causes serious eye irritation.

H336 May cause drowsiness or dizziness.

Abbreviations:

ACGIH – American Conference of Governmental Industrial Hygienists

BCF – Bioconcentration Factor

CAS – Chemical Abstracts Service

LE₅₀ – Effective concentration 50%

LC₅₀ – Lethal Concentration 50%

LD₅₀ – Lethal Dose 50%

NIOSH – National Institute of Occupational Safety and Health

OSHA – Occupational Safety & Health Administration

PEL – Permissible Exposure Limit

REL – Recommended Exposure Limit

STEL – Short Term Exposure Limit

TLV – Threshold Limit Value

TWA – Time Weighted Average

Bibliographic references:

ACGIH. AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIALS HYGIENISTS. TLVs® and BEIs®: Based on the Documentation of the Threshold Limit Values (TLVs®) for Chemical Substances and Physical Agents & Biological Exposure Indices (BEIs®). Cincinnati-USA, 2021.

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NIOSH. NATIONAL INSTITUTE OF OCCUPATIONAL AND SAFETY. International Chemical Safety Cards. Available in: <<http://www.cdc.gov/niosh/>>. Access in: Sep. 2021.

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