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SECTION 1: Identification of the substance/mixture and of the company/ undertaking

- · 1.1 Product identifier
- · Trade name: MOTO GEAR OIL SAE 10W/30
- **1.2 Relevant identified uses of the substance or mixture and uses advised against** No further relevant information available.
- Application of the substance / the mixture Only for proper handling. Gear Oil
- 1.3 Details of the supplier of the safety data sheet • Manufacturer/Supplier:

MOTOREX AG Bern–Zürich–Strasse 31, Postfach CH–4901 Langenthal Tel. +41 (0)62 919 75 75 www.motorex.com

· Further information obtainable from: msds@motorex.com

· 1.4 Emergency telephone number:

In case of a medical emergency following exposure to a chemical, the public should call NHS Direct in England or Wales 0845 46 47 or NHS 24 in Scotland 08454 24 24 24 (UK only).

SECTION 2: Hazards identification

· 2.1 Classification of the substance or mixture

· Classification according to Regulation (EC) No 1272/2008

The product is not classified, according to the GB CLP regulation.

· 2.2 Label elements

- · Labelling according to Regulation (EC) No 1272/2008 Void
- · Hazard pictograms Void
- · Signal word Void
- · Hazard statements Void
- · Additional information:

Contains maleic anhydride. May produce an allergic reaction.

- · 2.3 Other hazards
- · Results of PBT and vPvB assessment
- · PBT: Not applicable.
- · vPvB: Not applicable.

SECTION 3: Composition/information on ingredients

· 3.2 Mixtures

· Description: Mixture of substances listed below with nonhazardous additions.

· Dangerous components:

5	
Mineral oils (mixture)	≥2.5-≤7.5%
Asp. Tox. 1, H304	
	(Contd. on page 2)



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Trade name: MOTO GEAR OIL SAE 10W/30

		Contd. of page 1)
EC number: 947-519-7	Reaction products of benzenesulfonic acid, mono-C20-	≥0.1-≤1%
	24 (even)-sec-alkyl derivs. Para-, calcium salts	
	Skin Sens. 1B, H317	
	Specific concentration limit:	
	Skin Sens. 1B; H317: C ≥10.01 %	
CAS: 108-31-6	maleic anhydride	≥0-<0.001%
EINECS: 203-571-6	Resp. Sens. 1, H334; STOT RE 1, H372; Skin Corr. 1B, H314; Eye Dam. 1, H318; Acute Tox. 4, H302; Skin	
Index number: 607-096-00-9	1B, H314; Eye Dam. 1, H318; Acute Tox. 4, H302; Skin	
	Sens. 1A, H317	
	Specific concentration limit:	
	Skin Sens. 1A; H317: C ≥0.001 %	

· Additional information:

Note L: The classification as carcinogen does not apply because the mixture (or substance) contains less than 3% dimethyl sulfoxide extract (DMSO), measured according to IP 346. For the wording of the listed hazard phrases refer to section 16.

SECTION 4: First aid measures

· 4.1 Description of first aid measures

- · After inhalation: Supply fresh air; consult doctor in case of complaints.
- After skin contact: Generally the product does not irritate the skin.
- · After eye contact: Rinse opened eye for several minutes under running water.
- · After swallowing: If symptoms persist consult doctor.
- **4.2 Most important symptoms and effects, both acute and delayed** No further relevant information available.
- **4.3 Indication of any immediate medical attention and special treatment needed** No further relevant information available.

SECTION 5: Firefighting measures

· 5.1 Extinguishing media

· Suitable extinguishing agents: Use fire extinguishing methods suitable to surrounding conditions.

- 5.2 Special hazards arising from the substance or mixture
- No further relevant information available.
- 5.3 Advice for firefighters
- · Protective equipment: No special measures required.

SECTION 6: Accidental release measures

- · 6.1 Personal precautions, protective equipment and emergency procedures Not required.
- 6.2 Environmental precautions: Do not allow to enter sewers/ surface or ground water.
- 6.3 Methods and material for containment and cleaning up:
- Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). 6.4 Reference to other sections
- See Section 7 for information on safe handling.
- See Section 8 for information on personal protection equipment.
- See Section 13 for disposal information.

SECTION 7: Handling and storage

• 7.1 Precautions for safe handling No special precautions are necessary if used correctly. • Information about fire - and explosion protection: No special measures required.

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Trade name: MOTO GEAR OIL SAE 10W/30

(Contd. of page 2)

- · 7.2 Conditions for safe storage, including any incompatibilities
- · Storage:
- · Requirements to be met by storerooms and receptacles: No special requirements.
- Information about storage in one common storage facility: Not required.
- · Further information about storage conditions:
- The recommended storage temperature is (deg.C): ≤50°C
- · Storage class: 10
- · 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

· 8.1 Control parameters

· Ingredients with limit values that require monitoring at the workplace:

108-31-6 maleic anhydride

WEL Short-term value: 3 mg/m³ Long-term value: 1 mg/m³

Sen

• Additional information: The lists valid during the making were used as basis.

· 8.2 Exposure controls

- Appropriate engineering controls No further data; see section 7.
- Individual protection measures, such as personal protective equipment
 General protective and hygienic measures:
- Keep away from foodstuffs, beverages and feed. Wash hands before breaks and at the end of work. Do not inhale gases / fumes / aerosols.
- · Respiratory protection:
- Not necessary if room is well-ventilated.

Respiratory protection if formation of aerosol or mist: use mask with filter type A2, A2/P2 or ABEK. **Hand protection**

The glove material has to be impermeable and resistant to the product/ the substance/ the preparation.

Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation

Material of gloves

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

Penetration time of glove material

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

- · Eye/face protection Goggles recommended during refilling
- · Body protection: Protective work clothing

SECTION 9: Physical and chemical properties

- · 9.1 Information on basic physical and chemical properties
- · General Information
- Physical state

• Odour threshold:

· Colour: · Odour: Fluid Brown Characteristic Not determined.

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Trade name: MOTO GEAR OIL SAE 10W/30

<i>Melting point/freezing point: Boiling point or initial boiling point and</i>	Undetermined.
boiling range	Undetermined.
Flammability	Not applicable.
Lower and upper explosion limit	.,
Lower:	Not determined.
Upper:	Not determined.
Flash point:	>200 °C
Decomposition temperature:	Not determined.
pH	Not determined.
Viscosity:	
Kinematic viscosity	73.8 mm²/s @ 40 °C
Consistency	-
Dynamic:	Not determined.
Solubility	
water:	Not miscible or difficult to mix.
Partition coefficient n-octanol/water (log	
value)	Not determined.
Heat Capacity	
Vapour pressure:	Not determined.
Density and/or relative density	
Density at 20 °C:	0.874 g/cm³ (ASTM D 4052)
Relative density	Not determined.
Vapour density	Not determined.
9.2 Other information	
Appearance: Form:	Fluid
Important intormation on protoction of pos	lth
Important information on protection of hea and environment, and on safety	lth
and environment, and on safety.	
and environment, and on safety. Explosive properties:	Ith Product does not present an explosion hazard.
and environment, and on safety. Explosive properties: Solvent separation test:	Product does not present an explosion hazard.
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC)	
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition	<i>Product does not present an explosion hazard.</i> 0.00 %
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate	Product does not present an explosion hazard. 0.00 % Not determined.
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza	Product does not present an explosion hazard. 0.00 % Not determined.
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes	Product does not present an explosion hazard. 0.00 % Not determined.
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives	Product does not present an explosion hazard. 0.00 % Not determined. ard Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases	Product does not present an explosion hazard. 0.00 % Not determined. ard Void Void Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols	Product does not present an explosion hazard. 0.00 % Not determined. ard Void Void Void Void Void
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and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids	Product does not present an explosion hazard. 0.00 % Not determined. ard Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids	Product does not present an explosion hazard. 0.00 % Not determined. ard Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures	Product does not present an explosion hazard. 0.00 % Not determined. ard Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids	Product does not present an explosion hazard. 0.00 % Not determined. ard Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids	Product does not present an explosion hazard. 0.00 % Not determined. ard Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures	Product does not present an explosion hazard. 0.00 % Not determined. ard Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Self-heating substances and mixtures Substances and mixtures, which emit	Product does not present an explosion hazard. 0.00 % Not determined. ard Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water	Product does not present an explosion hazard. 0.00 % Not determined. ard Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids	Product does not present an explosion hazard. 0.00 % Not determined. Ard Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids Oxidising solids	Product does not present an explosion hazard. 0.00 % Not determined. Ard Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids Oxidising solids Oxidising solids Oxidising solids Organic peroxides	Product does not present an explosion hazard. 0.00 % Not determined. Ard Void
and environment, and on safety. Explosive properties: Solvent separation test: VOC (EC) Change in condition Evaporation rate Information with regard to physical haza classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids Oxidising solids	Product does not present an explosion hazard. 0.00 % Not determined. Ard Void

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Desensitised explosives

Void

SECTION 10: Stability and reactivity

- · 10.1 Reactivity No further relevant information available.
- 10.2 Chemical stability
- · Thermal decomposition / conditions to be avoided:
- No decomposition if used according to specifications.
- · 10.3 Possibility of hazardous reactions No dangerous reactions known.
- 10.4 Conditions to avoid No further relevant information available.
- · 10.5 Incompatible materials: No further relevant information available.
- 10.6 Hazardous decomposition products: No dangerous decomposition products known.

SECTION 11: Toxicological information

11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

- · Acute toxicity Based on available data, the classification criteria are not met.
- · LD/LC50 values relevant for classification:

108-31-6 maleic anhydride

Oral LD50 400 mg/kg (rat)

Dermal LD50 2,620 mg/kg (rabbit)

Skin corrosion/irritation Based on available data, the classification criteria are not met.

- Serious eye damage/irritation Based on available data, the classification criteria are not met.
- · Respiratory or skin sensitisation Based on available data, the classification criteria are not met.
- Germ cell mutagenicity Based on available data, the classification criteria are not met.
- · Carcinogenicity Based on available data, the classification criteria are not met.

· Reproductive toxicity Based on available data, the classification criteria are not met.

· STOT-single exposure Based on available data, the classification criteria are not met.

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

11.2 Information on other hazards

• Endocrine disrupting properties

121158-58-5 phenol, dodecyl-, branched

SECTION 12: Ecological information

· 12.1 Toxicity

· Aquatic toxicity:

Reaction products of benzenesulfonic acid, mono-C20-24 (even)-sec-alkyl derivs. Para-, calcium salts

LC50 >1,000 mg/l/96h (Pimephales promelas)

>100 mg/l/96h (rainbow trout)

EC50 >1,000 mg/l/96h (Alga)

12.2 Persistence and degradability No further relevant information available.

· 12.3 Bioaccumulative potential No further relevant information available.

12.4 Mobility in soil No further relevant information available.

12.5 Results of PBT and vPvB assessment

· PBT: Not applicable.

· vPvB: Not applicable.

12.6 Endocrine disrupting properties

For information on endocrine disrupting properties see section 11.

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List I

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- 12.7 Other adverse effects
- Additional ecological information:
- · General notes:

Water hazard class 1 (according to Appendix 1 AwSV): slightly hazardous for water Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system.

SECTION 13: Disposal considerations

- · 13.1 Waste treatment methods
- Recommendation

Must not be disposed together with household garbage. Do not allow product to reach sewage system.

Contact waste processors for recycling information.

Return product and/or partially emptied container in original packaging to the point of sale or hand it over to a collection point for special waste.

· Uncleaned packaging:

Recommendation: Disposal must be made according to official regulations.

SECTION 14: Transport information

· 14.1 UN number or ID number · ADR/RID/ADN, ADN, IMDG, IATA	Void	
· 14.2 UN proper shipping name · ADR/RID/ADN, ADN, IMDG, IATA	Void	
· 14.3 Transport hazard class(es)		
· ADR/RID/ADN, ADN, IMDG, IATA · Class	Void	
· 14.4 Packing group · ADR/RID/ADN, IMDG, IATA	Void	
· 14.5 Environmental hazards:	Not applicable.	
· 14.6 Special precautions for user	Not applicable.	
 14.7 Maritime transport in bulk accordi IMO instruments 	i ng to Not applicable.	
· UN "Model Regulation":	Void	

SECTION 15: Regulatory information

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

· Directive 2012/18/EU

· Named dangerous substances - ANNEX I None of the ingredients is listed.

· 15.2 Chemical safety assessment: A Chemical Safety Assessment has been carried out.

(Contd. on page 7)

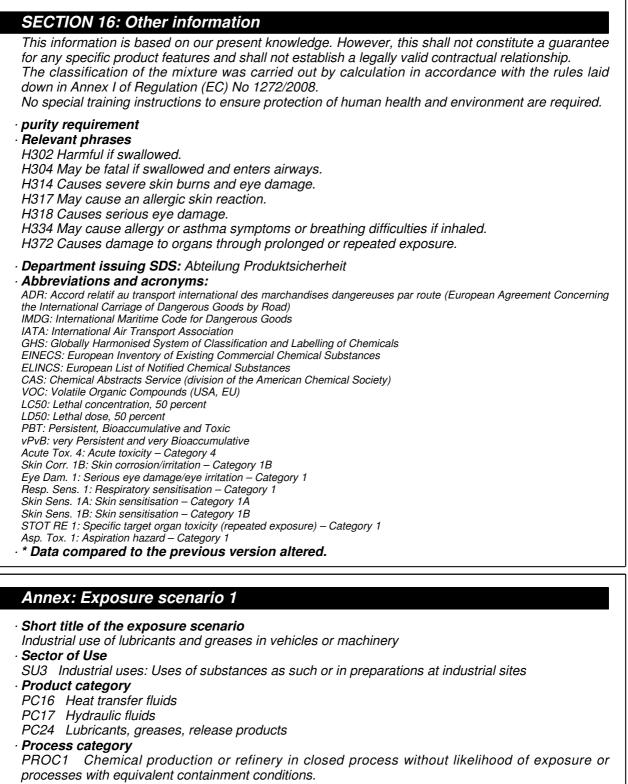


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PROC2 Chemical production or refinery in closed continuous process with occasional controlled exposure or processes with equivalent containment conditions

PROC8b Transfer of substance or mixture (charging and discharging) at dedicated facilities PROC9 Transfer of substance or mixture into small containers (dedicated filling line, including weighing)

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-	(Contd. of pag
Environmental release category	ing into an anto article)
ERC4 Use of non-reactive processing aid at industrial site (no inclus ERC7 Use of functional fluid at industrial site	ion into or onto article)
Description of the activities / processes covered in the Exposure	Scenario
See section 1 of the annex to the Safety Data Sheet.	Scenario
Conditions of use	
Duration and frequency 5 workdays/week.	
Physical parameters	
Physical state Fluid	
Concentration of the substance in the mixture The substance is n	nain component
Other operational conditions	
Other operational conditions affecting environmental exposure /	No special measures require
Other operational conditions affecting consumer exposure Not re	
Other operational conditions affecting consumer exposure durin	
Not applicable.	
Risk management measures	
Worker protection	
Organisational protective measures No special measures required	-
Technical protective measures No special measures required.	
Personal protective measures No special measures required.	
Measures for consumer protection No special measures required.	
Environmental protection measures	
Air No special measures required.	
Water No special measures required.	
Disposal measures	
Disposal must be made according to official regulations.	
Ensure that waste is collected and contained.	
Disposal procedures Dispose of product residues with household w	aste.
Waste type Partially emptied and uncleaned packaging	
Exposure estimation	
Consumer Not relevant for this Exposure Scenario.	
Guidance for downstream users No further relevant information available	ailable.

· Short title of the exposure scenario

Professional use of lubricants and greases in vehicles or machines

Sector of Use

SU22 Professional uses: Public domain (administration, education, entertainment, services, craftsmen)

Product category

PC16 Heat transfer fluids

PC17 Hydraulic fluids

PC24 Lubricants, greases, release products

Process category

PROC1 Chemical production or refinery in closed process without likelihood of exposure or processes with equivalent containment conditions.

PROC2 Chemical production or refinery in closed continuous process with occasional controlled exposure or processes with equivalent containment conditions

PROC8a Transfer of substance or mixture (charging and discharging) at non-dedicated facilities

PROC8b Transfer of substance or mixture (charging and discharging) at dedicated facilities

PROC20 Use of functional fluids in small devices

• Environmental release category

ERC9a Widespread use of functional fluid (indoor)

ERC9b Widespread use of functional fluid (outdoor)

Description of the activities / processes covered in the Exposure Scenario See section 1 of the annex to the Safety Data Sheet.

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Safety data sheet according to 1907/2006/EC, Article 31



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· Conditions of use	(Contd. of page 8)
Duration and frequency 5 workdays/week.	
• Physical parameters • Physical state Fluid	
• Concentration of the substance in the mixture The substance is main compon	ent
• Other operational conditions	ont.
• Other operational conditions affecting environmental exposure No special m	easures required.
• Other operational conditions affecting consumer exposure Not required.	
Other operational conditions affecting consumer exposure during the use o	f the product
Not applicable.	
Risk management measures	
Worker protection	
Organisational protective measures No special measures required. Technical protective measures No special measures required.	
 Technical protective measures No special measures required. Personal protective measures No special measures required. 	
• Measures for consumer protection No special measures required.	
· Environmental protection measures	
• Air No special measures required.	
· Water No special measures required.	
Disposal measures	
Disposal must be made according to official regulations.	
Ensure that waste is collected and contained.	
Disposal procedures Dispose of product residues with household waste.	
• Waste type Partially emptied and uncleaned packaging	
• Exposure estimation	
 Consumer Not relevant for this Exposure Scenario. Guidance for downstream users No further relevant information available. 	
Culture for downstical decisive faither relevant montation available.	
Annex: Exposure scenario 3	
· Short title of the exposure scenario Private use of lubricants and greases in ve	hiclos or machinos
• Sector of Use SU21 Consumer uses: Private households / general public / cons	
• Product category PC24 Lubricants, greases, release products	amoro
Environmental release category	
ERC9a Widespread use of functional fluid (indoor)	
ERC9b Widespread use of functional fluid (outdoor)	
ERC9b Widespread use of functional fluid (outdoor) Description of the activities / processes covered in the Exposure Scenario	
ERC9b Widespread use of functional fluid (outdoor) Description of the activities / processes covered in the Exposure Scenario See section 1 of the annex to the Safety Data Sheet.	
ERC9b Widespread use of functional fluid (outdoor) Description of the activities / processes covered in the Exposure Scenario See section 1 of the annex to the Safety Data Sheet. Conditions of use	
 ERC9b Widespread use of functional fluid (outdoor) Description of the activities / processes covered in the Exposure Scenario See section 1 of the annex to the Safety Data Sheet. Conditions of use Duration and frequency 5 workdays/week. 	
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 ERC9b Widespread use of functional fluid (outdoor) Description of the activities / processes covered in the Exposure Scenario See section 1 of the annex to the Safety Data Sheet. Conditions of use Duration and frequency 5 workdays/week. Physical parameters Physical state Fluid Concentration of the substance in the mixture The substance is main compon Other operational conditions 	
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 ERC9b Widespread use of functional fluid (outdoor) Description of the activities / processes covered in the Exposure Scenario See section 1 of the annex to the Safety Data Sheet. Conditions of use Duration and frequency 5 workdays/week. Physical parameters Physical state Fluid Concentration of the substance in the mixture The substance is main compon Other operational conditions 	easures required.
 ERC9b Widespread use of functional fluid (outdoor) Description of the activities / processes covered in the Exposure Scenario See section 1 of the annex to the Safety Data Sheet. Conditions of use Duration and frequency 5 workdays/week. Physical parameters Physical state Fluid Concentration of the substance in the mixture The substance is main compon Other operational conditions Other operational conditions affecting environmental exposure No special m Other operational conditions affecting consumer exposure Not required. Other operational conditions affecting consumer exposure during the use o Not applicable. 	easures required.
 ERC9b Widespread use of functional fluid (outdoor) Description of the activities / processes covered in the Exposure Scenario See section 1 of the annex to the Safety Data Sheet. Conditions of use Duration and frequency 5 workdays/week. Physical parameters Physical state Fluid Concentration of the substance in the mixture The substance is main compon Other operational conditions affecting environmental exposure No special m Other operational conditions affecting consumer exposure Not required. Other operational conditions affecting consumer exposure during the use o Not applicable. Risk management measures 	easures required.
 ERC9b Widespread use of functional fluid (outdoor) Description of the activities / processes covered in the Exposure Scenario See section 1 of the annex to the Safety Data Sheet. Conditions of use Duration and frequency 5 workdays/week. Physical parameters Physical state Fluid Concentration of the substance in the mixture The substance is main compon Other operational conditions Other operational conditions affecting environmental exposure No special m Other operational conditions affecting consumer exposure Not required. Other operational conditions affecting consumer exposure during the use o Not applicable. Risk management measures Worker protection 	easures required.
 ERC9b Widespread use of functional fluid (outdoor) Description of the activities / processes covered in the Exposure Scenario See section 1 of the annex to the Safety Data Sheet. Conditions of use Duration and frequency 5 workdays/week. Physical parameters Physical state Fluid Concentration of the substance in the mixture The substance is main compon Other operational conditions Other operational conditions affecting environmental exposure No special m Other operational conditions affecting consumer exposure Not required. Other operational conditions affecting consumer exposure during the use o Not applicable. Risk management measures Worker protection Organisational protective measures No special measures required. 	easures required.
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Version number 3.0 (replaces version 2.0)

Trade name: MOTO GEAR OIL SAE 10W/30

• **Disposal measures** Disposal must be made according to official regulations. Ensure that waste is collected and contained.

· Disposal procedures Dispose of product residues with household waste.

Waste type Partially emptied and uncleaned packaging

Exposure estimation

• Consumer Not relevant for this Exposure Scenario.

• Guidance for downstream users No further relevant information available.

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