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Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 23.01.2023

Version number 77 (replaces version 76)

Revision: 13.01.2023

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

1.1 Product identifier

Trade name: UNDERBODY WAX - BLACK

· Article number: 86158

- 1.2 Relevant identified uses of the substance or mixture and uses advised against
- FOR PROFESSIONAL AND INDUSTRIAL USE ONLY
- Application of the substance / the mixture Surface protection

Anti-corrosion additive

1.3 Details of the supplier of the safety data sheet

Manufacturer/Supplier: KENT (United Kingdom) Ltd Forsyth House Pitreavie Drive Pitreavie Business Park Dunfermline Fife KY11 8US

Tel: +44 01383 723344 / 0800 136925 Monday - Thursday 8.30am - 5.30pm, Friday 9.00am - 3.00pm Fax: +44 1383 620079 SDS@kenteurope.com

1.4 Emergency telephone number:

Tel: +44 01383 723344 During normal office hours - Monday - Thursday 8.30am - 5.30pm, Friday 9.00am - 3.00pm

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008



Aerosol 1

H222 Extremely flammable aerosol. H229 Pressurised container: May burst if heated.



Skin Irrit. 2H315 Causes skin irritation.STOT SE 3H336 May cause drowsiness or dizziness.

Aquatic Chronic 3 H412 Harmful to aquatic life with long lasting effects.

[•] 2.2 Label elements

Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the GB CLP regulation.
 Hazard pictograms



Signal word Danger

· Hazard-determining components of labelling:

Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclic, <2% aromatics **Hazard statements**

H222 Extremely flammable aerosol.

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| H229 Pressurised container: May burst if heated. | |
|--|--|

H315 Causes skin irritation.

H336 May cause drowsiness or dizziness.

H412 Harmful to aquatic life with long lasting effects.

Precautionary statements

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

- P211 Do not spray on an open flame or other ignition source.
- P251 Do not pierce or burn, even after use.
- P260 Do not breathe mist/vapours/spray.
- P280 Wear protective gloves / eye protection.

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

P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F

P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

[•] 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 the substances listed below with harmless additions.

· Dangerous components:

| Dangerous components | 5. | |
|---|---|--------|
| CAS: 74-98-6 EINECS: 200-827-9 | Propane liquefied | 10-25% |
| CAS: 75-28-5 EINECS: 200-857-2 Reg.nr.: 01-2119485395-27 | Isobutane Isobutane Gas 1A, H220; Press. Gas (Comp.), H280 | 10-25% |
| CAS: 106-97-8 EINECS: 203-448-7 | butane � Flam. Gas 1A, H220 | 10-25% |
| EC number: 921-024-6 Reg.nr.: 01-2119475514-35 | Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane Flam. Liq. 2, H225; Asp. Tox. 1, H304; Aquatic Chronic 2, H411; Skin Irrit. 2, H315; STOT SE 3, H336 | 10-25% |
| EC number: 919-857-5 Reg.nr.: 01-2119463258-33 | Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclic, <2% aromatics | 10-25% |
| CAS: 68608-26-4 Reg.nr.: 01-2119527859-22 | Sodium Sulfonate | <3% |
| CAS: 61789-77-3 EINECS: 263-087-6 Reg.nr.: 01-2119486994-16 | Quaternary ammonium compounds, dicocoalkyldimethyl, chlorides Skin Corr. 1B, H314; S Aquatic Acute 1, H400; Aquatic Chronic 2, H411; S Acute Tox. 4, H302 | <1% |

• Additional information

Note P is applicable for the product on one or more of its components. Benzene concentration is <0.1% (w/w%) 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

Take affected persons into the open air and position comfortably

In case of unconsciousness bring patient into stable side position for transport.

After skin contact

Instantly remove any clothing soiled by the product.

If skin irritation continues, consult a doctor.

• After eye contact Rinse opened eye for several minutes under running water.

After swallowing In case of persistent symptoms 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.

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SECTION 5: Firefighting measures

5.1 Extinguishing media

• Suitable extinguishing agents CO2, extinguishing powder or water haze. Fight larger fires with water haze or alcohol-resistant foam.

5.2 Special hazards arising from the substance or mixture Formation of poisonous gases during heating or in fires.

5.3 Advice for firefighters

· Protective equipment:

Do not inhale explosion gases or combustion gases.

Put on breathing apparatus. Additional information

Cool endangered containers with water spray jet.

Collect contaminated fire fighting water separately. It must not enter drains.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Keep away from ignition sources Ensure adequate ventilation

Put on breathing apparatus.

Wear protective equipment. Keep unprotected persons away.

6.2 Environmental precautions:

Do not allow to enter drainage system, surface or ground water. Inform respective authorities in case product reaches water or sewage system.

6.3 Methods and material for containment and cleaning up:

Dispose of contaminated material as waste according to item 13.

Ensure adequate ventilation.

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 information on disposal.

SECTION 7: Handling and storage

· 7.1 Precautions for safe handling Ensure good ventilation/exhaustion at the workplace.

Information about protection against explosions and fires:

Keep ignition sources away - Do not smoke.

Protect against electrostatic charges.

Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50°C, i.e. electric lights. Do not pierce or burn, even after use.

Do not spray on flames or red-hot objects.

7.2 Conditions for safe storage, including any incompatibilities

Storage

· Requirements to be met by storerooms and containers:

Store in cool location.

Observe official regulations on storing packagings with pressurised containers.

- · Information about storage in one common storage facility: Not required.
- · Further information about storage conditions: Protect from heat and direct sunlight.

Store container in a well ventilated position.

• Storage class 2 B

• 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

[•] 8.1 Control parameters

Components with limit values that require monitoring at the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace. DNELs

Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane

Oral Long term systemic effect 699 mg/kg bw/day (Consumer)

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| Dermal | | (Contd. of page |
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| | Long term systemic effect | 699 mg/kg bw/day (Consumer) |
| | | 773 mg/kg bw/day (Worker) |
| Inhalative | Long term systemic effect | 608 mg/m3 (Consumer) |
| | | 2,035 mg/m3 (Worker) |
| - | | isoalkanes, cyclic, <2% aromatics |
| | | 208 mg/kg bw/dy (Worker) |
| Inhalative | Long term systemic effect | 871 mg/m3 (Worker) |
| Additiona | al information: The lists | that were valid during the compilation were used as basis. |
| 8 2 Exnc | osure controls | |
| | | ols No further data; see item 7. |
| | | s, such as personal protective equipment |
| | protective and hygieni | |
| | / from foodstuffs, beverage | |
| | nmediately all contaminated | |
| Wash hand | ds during breaks and at the | e end of the work. |
| | ale gases / fumes / aerosol | ls. |
| | act with the skin. | |
| | act with the eyes and skin. | |
| | g equipment: | to remain all his establish |
| Filter AX (E | g spraying without adequat | e removal by suction. |
| Hand pro | | |
| | leotion | |
| nn) | | |
| 1113 | Protective gloves. | |
| 57 |) | |
| | | |
| The glove i | material has to be imperme | eable and resistant to the product/ the substance/ the preparation. |
| | | tion to the glove material can be given for the product/ the preparation/ the chemical mixture. |
| | | nsideration of the penetration times, rates of diffusion and the degradation |
| | of gloves | |
| | ble gloves tested to EN 37 | ¹ 4 |
| Nitrile rubb | | |
| | nded thickness of the mate | rnal: ≥ 0.12 mm loes not only depend on the material, but also on further marks of quality and varies from manufact. |
| | on of the suitable gloves a | preparation of several substances, the resistance of the glove material can not be calculated in |
| to manufac | | |
| to manufac | | |
| to manufac advance ar | nd has therefore to be chee | cked prior to the application. |
| to manufac advance ar Penetrati | nd has therefore to be chec i on time of glove mate | cked prior to the application. rial |
| to manufac advance ar Penetrati Value for th | nd has therefore to be chec ion time of glove mate he permeation: Level 6 > 4 | cked prior to the application. rial |
| to manufac advance ar Penetrati Value for th The exact l | nd has therefore to be chec ion time of glove mate he permeation: Level 6 > 4 | cked prior to the application. rial 80 minutes |
| to manufac advance ar Penetrati Value for th The exact l | nd has therefore to be chec ion time of glove mate he permeation: Level 6 > 4 break through time has to l | cked prior to the application. rial 80 minutes |
| to manufac advance ar Penetrati Value for th The exact l | nd has therefore to be chec ion time of glove mate he permeation: Level 6 > 4 break through time has to b protection | cked prior to the application. rial 80 minutes be found out by the manufacturer of the protective gloves and has to be observed. |
| to manufac advance ar Penetrati Value for th The exact l | nd has therefore to be chec ion time of glove mate he permeation: Level 6 > 4 break through time has to l | cked prior to the application. rial 80 minutes be found out by the manufacturer of the protective gloves and has to be observed. |
| to manufac advance ar Penetrati Value for th The exact l | nd has therefore to be chec ion time of glove mate he permeation: Level 6 > 4 break through time has to b protection | cked prior to the application. rial 80 minutes be found out by the manufacturer of the protective gloves and has to be observed. |
| to manufac advance ar Penetrati Value for th The exact I Eye/face | nd has therefore to be chec ion time of glove mate he permeation: Level 6 > 4 break through time has to b protection Safety glasses (EN 166) | cked prior to the application. rial 80 minutes be found out by the manufacturer of the protective gloves and has to be observed. |
| to manufac advance ar Penetrati Value for th The exact I Eye/face | nd has therefore to be chec ion time of glove mate he permeation: Level 6 > 4 break through time has to b protection | cked prior to the application. rial 80 minutes be found out by the manufacturer of the protective gloves and has to be observed. |
| to manufac advance ar Penetrati Value for th The exact I Eye/face | nd has therefore to be chec ion time of glove mate he permeation: Level 6 > 4 break through time has to b protection Safety glasses (EN 166) | cked prior to the application. rial 80 minutes be found out by the manufacturer of the protective gloves and has to be observed. |
| to manufac advance ar Penetrati Value for th Eye/face Body pro | nd has therefore to be check ion time of glove mate he permeation: Level 6 > 4 break through time has to b protection Safety glasses (EN 166) Detection: Protective work | cked prior to the application. rial 80 minutes be found out by the manufacturer of the protective gloves and has to be observed. clothing (EN-13034/6) |
| to manufac advance ar Penetrati Value for th The exact I Eye/face Body pro | nd has therefore to be check ion time of glove mater he permeation: Level 6 > 4 break through time has to b protection Safety glasses (EN 166) otection: Protective work | cked prior to the application. rial ⁸⁰ minutes be found out by the manufacturer of the protective gloves and has to be observed. clothing (EN-13034/6) nical properties |
| to manufac advance ar Penetrati Value for th The exact I Eye/face Body pro | nd has therefore to be check ion time of glove mater he permeation: Level 6 > 4 break through time has to b protection Safety glasses (EN 166) otection: Protective work | cked prior to the application. rial 80 minutes be found out by the manufacturer of the protective gloves and has to be observed. clothing (EN-13034/6) |
| to manufac advance ar Penetrati Value for th The exact I Eye/face Body pro SECTION 9.1 Infor General I | nd has therefore to be check ion time of glove mater he permeation: Level 6 > 4 break through time has to b protection Safety glasses (EN 166) Detection: Protective work I 9: Physical and chem rmation on basic phy Information | cked prior to the application. rial ⁸⁰ minutes be found out by the manufacturer of the protective gloves and has to be observed. clothing (EN-13034/6) nical properties |
| to manufac advance ar Penetrati Value for th The exact I Eye/face Body pro SECTION 9.1 Infor | nd has therefore to be check ion time of glove mater he permeation: Level 6 > 4 break through time has to b protection Safety glasses (EN 166) Detection: Protective work I 9: Physical and chem rmation on basic phy Information | cked prior to the application. rial ⁸⁰ minutes be found out by the manufacturer of the protective gloves and has to be observed. clothing (EN-13034/6) nical properties |
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| to manufac advance ar Penetrati Value for th The exact I Eye/face Body pro SECTION 9.1 Infor General I Physical Colour: | nd has therefore to be check ion time of glove mater he permeation: Level 6 > 4 break through time has to b protection Safety glasses (EN 166) Detection: Protective work I 9: Physical and chem rmation on basic phy Information state | cked prior to the application. rial 80 minutes be found out by the manufacturer of the protective gloves and has to be observed. clothing (EN-13034/6) nical properties ysical and chemical properties Aerosol Black |
| to manufac advance ar Penetrati Value for th Eye/face Body pro <u>SECTION</u> 9.1 Infor General I Physical Colour: Odour: thi | nd has therefore to be check ion time of glove mater he permeation: Level 6 > 4 break through time has to b protection Safety glasses (EN 166) Detection: Protective work I 9: Physical and chem rmation on basic phy Information state | cked prior to the application. rial 80 minutes be found out by the manufacturer of the protective gloves and has to be observed. clothing (EN-13034/6) nical properties ysical and chemical properties Aerosol Black Characteristic |
| to manufac advance ar Penetrati Value for th The exact I Eye/face Body pro SECT/ON 9.1 Infor General I Physical Colour: Odour: the Melting p | nd has therefore to be check ion time of glove mater he permeation: Level 6 > 4 break through time has to b protection Safety glasses (EN 166) otection: Protective work 19: Physical and chem rmation on basic phy Information state reshold: point/freezing point: | cked prior to the application. rial 80 minutes be found out by the manufacturer of the protective gloves and has to be observed. clothing (EN-13034/6) nical properties ysical and chemical properties Aerosol Black Characteristic Not determined. |

0.6 Vol %

10.9 Vol %

· Lower and upper explosion limit · Lower:

· Upper:

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| Flash point: | Not applicable, as aerosol |
| Ignition temperature: | > 200 °C |
| Decomposition temperature: | Not determined. |
| рН | Mixture is non-polar/aprotic. |
| Viscosity: | |
| Kinematic viscosity | Not determined. |
| dynamic at 20 °C: | 4000 mPas |
| Solubility | |
| Water: | Fully miscible |
| Partition coefficient n-octanol/water (log value) | Not determined. |
| Vapour pressure at 20 °C: | 8300 hPa |
| Density and/or relative density | |
| Density at 20 °C | 0.682 g/cm³ (DIN 51757) |
| Relative density | Not determined. |
| Vapour density | Not determined. |
| 9.2 Other information | |
| Appearance: | |
| Form: | Aerosol |
| Important information on protection of health and | Acrosof |
| environment, and on safety. | |
| Self-inflammability: | Product is not selfigniting. |
| Explosive properties: | Not determined. |
| Solvent content: | Not determined. |
| Organic solvents: | 540 g/l VOC |
| Solids content: | 22 % (DIN 53216) |
| Change in condition | 22 % (DIN 55210) |
| Evaporation rate | Not applicable. |
| • | |
| Information with regard to physical hazard classes | |
| Explosives | Void |
| Flammable gases | Void |
| Aerosols | Extremely flammable aerosol. Pressurised container: May burst if heated. |
| Oxidising gases | Void |
| Gases under pressure | Void |
| Flammable liquids | Void |
| Flammable solids | Void |
| Self-reactive substances and mixtures | Void |
| Pyrophoric liquids | Void |
| Pyrophoric solids | Void |
| Self-heating substances and mixtures | Void |
| Substances and mixtures, which emit flammable gas | ses |
| in contact with water | Void |
| Oxidising liquids | Void |
| Oxidising solids | Void |
| Organic peroxides | Void |
| Corrosive to metals | Void |
| 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:

Formation of toxic gases is possible during heating or in case of fire.

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Carbon monoxide and carbon dioxide

SECTION 11: Toxicological information

| | | at are relevant for classification: |
|------------|---------------|---|
| 74-98-6 Pi | opane lique | fied |
| | ErC 50 | 19.37 mg/l (Algae) (96 hr) |
| 75-28-5 ls | obutane | |
| | ErC 50 | 19.37 mg/l (Algae) |
| 106-97-8 k | outane | |
| Inhalative | LC50 (4 hr) | 658 mg/l (Rat) |
| | ErC 50 | 19.37 mg/l (Algae) (96 hr) |
| Hydrocarl | bons, C6-C7 | , n-alkanes, isoalkanes, cyclics, <5% n-hexane |
| Oral | LD50 | >5,840 mg/kg (Rat) |
| Dermal | LD50 | >2,920 mg/kg (Rabbit) |
| Inhalative | LC50 (4 hr) | >25.2 mg/l (Rat) |
| Hydrocarl | bons, C9-C1 | 1, n-alkanes, isoalkanes, cyclic, <2% aromatics |
| Oral | LD50 | >5,000 mg/kg (Rat) |
| Dermal | LD50 | >3,000 mg/kg (Rabbit) |
| 68608-26- | 4 Sodium S | ulfonate |
| Oral | LD50 | >6,000 mg/kg (RAT) |
| Skin cor | rosion/irrit | ation Causes skin irritation. |
| STOT-sir | ngle expos | ure May cause drowsiness or dizziness. |
| 11.2 Info | ormation | on other hazards |
| Endocrir | ne disrupti | ng properties |
| | e ingredients | |

SECTION 12: Ecological information

| Aquatic toxici | • | |
|-------------------------------|--|-----------------|
| 74-98-6 Propane | liquefied | |
| EC50 (48 hr) | 69.43 mg/l (Daphnia magna) | |
| LC50 (96 hr) | 49.9 mg/l (Fish) | |
| 75-28-5 Isobutar | le | |
| EC50 (48 hr) | 69.43 mg/l (Daphnia magna) | |
| LC50 (96 hr) | 91.42 mg/l (Fish) | |
| 106-97-8 butane | | |
| EC50 (48 hr) | 69.43 mg/l (Daphnia magna) | |
| LC50 (96 hr) 49.9 mg/l (Fish) | | |
| Hydrocarbons, | C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane | |
| EL50 (48 hr) | 3 mg/l (Daphnia magna) | |
| EL50 (72 hr) | 30-100 mg/l (Pseudokirchneriella subcapitata) | |
| LL50 | 11.4 mg/l (Oncorhynchus mykiss) (96 hr) | |
| LOEC (21 days) | 0.32 mg/l (Daphnia magna) | |
| NOEC (21 days) | 0.17 mg/l (Daphnia magna) | |
| NOELR | 3 mg/l (Pseudokirchneriella subcapitata) (72 hr) | |
| Hydrocarbons, | C9-C11, n-alkanes, isoalkanes, cyclic, <2% aromatics | |
| EL50 (72 hr) | >1,000 mg/l (Pseudokirchneriella subcapitata) | |
| ELO (48 hr) | 1,000 mg/l (Daphnia magna) | |
| LL50 (96 hr) | >1,000 mg/l (Oncorhynchus mykiss) | |
| NOELR | 100 mg/l (Pseudokirchneriella subcapitata) (72 hrs) | |
| 12.2 Persiste | nce and degradability No further relevant information available. | |
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- **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 The product does not contain substances with endocrine disrupting properties.
- 12.7 Other adverse effects
- Remark: Harmful to fish
- · Additional ecological information:
- · General notes:
- Water danger class 3 (German Regulation) (Self-assessment): extremely hazardous for water.
- Do not allow product to reach ground water, water bodies or sewage system, even in small quantities.
- Danger to drinking water if even extremely small quantities leak into soil.
- Harmful to aquatic organisms

SECTION 13: Disposal considerations

13.1 Waste treatment methods

- · Recommendation Must not be disposed of together with household garbage. Do not allow product to reach sewage system.
- Uncleaned packagings:
- Recommendation: Disposal must be made according to official regulations.
- · Recommended cleaning agent: Water, if necessary with cleaning agent.

SECTION 14: Transport information · 14.1 UN number or ID number · ADR, IMDG, IATA UN1950 14.2 UN proper shipping name · ADR 1950 AEROSOLS · IMDG AEROSOLS · IATA AEROSOLS, flammable [•]14.3 Transport hazard class(es) · ADR · Class 2 5F Gases. Label 2.1 · IMDG, IATA · Class 2.2 Gases. Label 2.1 [•] 14.4 Packing group · ADR, IMDG, IATA Void [•] 14.5 Environmental hazards: · Marine pollutant: Yes [•] Special marking (ADR): Symbol (fish and tree) 14.6 Special precautions for user Warning: Gases. · Kemler Number: (Contd. on page 8)

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| EMS Number: | F-D,S-U |
| Stowage Code | SW1 Protected from sources of heat. SW22 For AEROSOLS with a maximum capacity of 1 litre: Category A. For AEROSOLS with a capacity above 1 litre: Category B. For WASTE AEROSOLS: Category C, Clear of living quarters. |
| Segregation Code | SG69 For AEROSOLS with a maximum quarters. Segregation as for class 9. Stow "separated from" class 1 except for division 1.4. For AEROSOLS with a capacity above 1 litre: Segregation as for the appropriate subdivision of class 2. For WASTE AEROSOLS: Segregation as for the appropriate subdivision of class 2. |
| 14.7 Maritime transport in bulk accord instruments | ding to IMO Not applicable. |
| Transport/Additional information: | |
| ADR | |
| Limited quantities (LQ) Excepted quantities (EQ) | 1L Code: E0 Not permitted as Excepted Quantity |
| Transport category Tunnel restriction code | 3 E |
| IMDG | |
| Limited quantities (LQ) Excepted quantities (EQ) | 1L Code: E0 Not permitted as Excepted Quantity |
| UN "Model Regulation": | UN 1950 AEROSOLS. 2.1 |

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.
- · Seveso category P3a FLAMMABLE AEROSOLS
- Qualifying quantity (tonnes) for the application of lower-tier requirements 150 t
- Qualifying quantity (tonnes) for the application of upper-tier requirements 500 t

· National regulations

• Technical instructions (air):

| Class | Share in % |
|-------|------------|
| NK | 32.0 |

· Water hazard class: Water danger class 3 (Self-assessment): extremely hazardous for water.

* 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

These data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

Relevant phrasesH220 Extremely flammable gas.H225 Highly flammable liquid and vapour.H226 Flammable liquid and vapour.H280 Contains gas under pressure; may explode if heated.H302 Harmful if swallowed.H304 May be fatal if swallowed and enters airways.H314 Causes severe skin burns and eye damage.H315 Causes serious eye irritation.H336 May cause drowsiness or dizziness.H400 Very toxic to aquatic life.

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Trade name: UNDERBODY WAX - BLACK

| | (Contd. of page 8) |
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| H411 Toxic to aquatic life with long lasting effects. | |
| Department issuing data specification sheet: Environment protection department | |
| Abbreviations and acronyms: | |
| RID: (Regulations Concerning the International Transport of Dangerous Goods by Rail) | |
| ICAO: International Civil Aviation Organisation | |
| ADR: European Agreement Concerning the International Carriage of Dangerous Goods by Road) | |
| IMDG: International Maritime Code for Dangerous Goods | |
| IATA: International Air Transport Association | |
| GHS: Globally Harmonised System of Classification and Labelling of Chemicals | |
| EINECS: European Inventory of Existing Commercial Chemical Substances | |
| ELINCS: European List of Notified Chemical Substances | |
| CAS: Chemical Abstracts Service (division of the American Chemical Society) | |
| DNEL: Derived No-Effect Level (UK REACH) LC50: Lethal concentration, 50 percent | |
| LDS0: Lettial concentration, so percent LDS0: Lettial dose, 50 percent | |
| ED30. Lethal dose, so percent PBT: Persistent, Bioaccumulative and Toxic | |
| PVP: very Persistent and very Bioaccumulative | |
| Flam. Gas 1A: Flammable gases – Category 1A | |
| Aerosol 1: Aerosols – Category 1 | |
| : Aerosols – Category 3 | |
| Press. Gas (Comp.): Gases under pressure – Compressed gas | |
| Flam. Lig. 2: Flammable liquids – Category 2 | |
| Flam. Liq. 3: Flammable liquids – Category 3 | |
| Acute Tox. 4: Acute toxicity – Category 4 | |
| Skin Corr. 1B: Skin corrosion/irritation – Category 1B | |
| Skin Irrit. 2: Skin corrosion/irritation – Category 2 | |
| Eye Irrit. 2: Serious eye damage/eye irritation – Category 2 | |
| STOT SE 3: Specific target organ toxicity (single exposure) – Category 3 | |
| Asp. Tox. 1: Aspiration hazard – Category 1 | |
| Aquatic Acute 1: Hazardous to the aquatic environment - acute aquatic hazard – Category 1 | |
| Aquatic Chronic 2: Hazardous to the aquatic environment - long-term aquatic hazard – Category 2 Aquatic Chronic 3: Hazardous to the aquatic environment - long-term aquatic hazard – Category 3 | |
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| Data compared to the previous version altered. * | |