



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 1 sur 18

## SECTION 1 - IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

### 1.1. Product identifier

- Product name: **KENNOL TOURING C3 5W30**

### 1.2. Relevant identified uses of the substance or mixture and uses advised against

- Commercial use: 4 Stroke motor oil (for more details, please report back to the technical manual)

### 1.3. Details of the supplier of the Safety Data Sheet

- Fournisseur **ACCOR LUBRIFIANTS SA**

Adresse : 8 Rue du Mans - BP 30406 - 49304 CHOLET CEDEX

Téléphone : 02.41.75.26.70

Télécopie : 02.41.62.67.02

Contact e-mail : emilie.auribault@accor-lubrifiants.com

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### 1.4. Emergency telephone number

In France, the valid emergency number is the ORFILA (INRS) number: + 33 (0)1 45 42 59 59. This telephone number gives contacts of all French poison centers ("centres anti-poison et de toxicovigilance"). These information centers provide you with free medical advice (except the cost of call), 24 hours a day, 7 days a week. For the information related to other countries, see the web page dedicated to national helpdesks of the ECHA website (European Chemicals Agency) that lists all the information by country:

<http://echa.europa.eu/web/guest/support/helpdesks/national-helpdesks/list-of-national-helpdesks>

## SECTION 2 - HAZARDS IDENTIFICATION

### 2.1. Classification of the substance or mixture

#### **Classification CE 1272/2008 (CLP)**

This product does not meet these classification requirements.



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 2 sur 18

## 2.2. Label elements

### Label Conforms to Norm (CE) N° 1272/2008 (CLP):

#### **Hazard pictogram(s):**

None

#### **Signal word(s):** None

#### **Hazard statement(s):**

None

#### **Additional Phrase(s):**

EUH 208 – Contains C14-16-18 Alkyl phenol. May produce an allergic reaction.

#### **Precautionary statement(s) – Prevention**

P102 – Keep out of reach of children.

#### **Precautionary statement(s) - Intervention**

None.

#### **Precautionary advice- Storage**

None

#### **Precautionary advice - Elimination**

P501 - Dispose of contents/container to a hazardous waste collection center, as per national regulation

## 2.3. Other hazards

Flammable and combustible product if heated.

The oil mist may irritate eyes and breathing apparatus.

Prolonged and frequent contact may dry and irritate the skin and cause a rash.

The used oil can contain dangerous impurities.

Possibility of soil and groundwater contamination.



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 3 sur 18

## SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS

### 3.2. Mixtures

- Chemical nature: Product formulated from base oils and additives

- Dangerous components:

COMPONENTS	Percentage (in weight)	CLP Classification (EC) No 1272/2008	NUMBERS
			INDEX CE CAS Registration
Petroleum base oil	< 60 %	Asp. Tox. 1; H304	Mixture (**)
Petroleum base oil	< 30 %	-	Mixture (*)
bis(nonylphenyl)amine	< 1.5%	Aquatic Chronic 4; H413	- 253-249-4 - 01-2119488911-28
C14-16-18 Alkyl phenol	< 1.5%	Skin Sens. 1B; H317 Aquatic Chronic 4; H413	- - - 01-2119498288-19
bis(dithiophosphate) de zinc de bis[O-(6- méthylheptyle)] et de bis[O-(sec	< 1 %	Skin Irrit. 2; H315 Eye Dam. 1; H318 Aquatic Chronic 2; H411	- 298-577-9 - 01-2119543726-33

(\*)Mixture: Contains one or several EINECS numbers as follows: 265-090-8, 265-091-3, 265-096-0, 265-097-6, 265-098-1, 265-101-6, 265-155-0, 265-156-6, 265-157-1, 265-158-7, 265-159-2, 265-160-8, 265-161-3, 265-166-0, 265-169-7, 265-176-5, 276-735-8, 276-736-3, 276-737-9, 276-738-4, 278-012-2, 309-878-2.

(\*\*) Mixture: Contains one or several of the following numbers: N°CE 276-738-4 (registration: 01-2119474889-13), 265-157-1 (registration: 01-2119484627-25), N° CE 265-169-7 (registration 01-2119471299-27), N° CE 265-158-7 (registration 01-2119487077-29), N° CE 265-159-2 (registration 01-2119480132-48)

### Other information

This product is a petroleum product. DMSO extract < 3 % in weight (IP 346)

The whole of the text of risk phrases and hazard statements of this section 3 appears in Section 16.

## SECTION 4 - FIRST AID MEASURES



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 4 sur 18

## **4.1. Description of first aid measures**

**If feeling unwell seriously or persistently, immediately seek medical attention**

### **Inhalation:**

Move the subject away from the polluted area.

Take affected person into fresh air and keep quiet.

In case of unconsciousness place patient stably in side position for transportation.

In the event of faintness, consult a doctor.

### **Skin contact:**

Wash the skin with soap and water.

In case of persistent irritation of the skin, consult a doctor.

Wash contaminated clothing before reuse.

### **Eye contact:**

Rinse out with plenty of water for at least 30 minutes with the eyelid held wide open. Consult an ophthalmologist if the irritation persists.

### **Ingestion:**

DO NOT INDUCE VOMITING: seek medical or poison center advice immediately.

Move the person who is vomiting from his back onto his side.

### **Self-protection of the first aider:**

When providing first aid, protect yourself against the exposure to chemicals or blood-borne diseases wearing gloves, masks as well as eye protection equipment. After performing first aid, wash the exposed skin with soap and water.

## **4.2. Most important symptoms and effects, both acute and delayed**

See section 11.

## **4.3. Indication of any immediate medical attention and special treatment needed**

Note to physician: treat symptomatically.



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 5 sur 18

## SECTION 5 - FIREFIGHTING MEASURES

### **5.1. Extinguishing media**

Suitable extinguishing media: CO2, dry powder, resistant foam; the water can be used to cool and protect product containers exposed.

Unsuitable extinguishing media for safety reason: full water jet.

### **5.2. Special hazards arising from the substance or mixture**

For more information, see section 10.

### **5.3. Advice for firefighters**

It is recommended to wear self-contained breathing apparatus. Water can splash close elements. Use water to cool exposed containers.

## SECTION 6 - ACCIDENTAL RELEASE MEASURES

### **6.1. Personal precautions, protective equipment and emergency procedures**

Personal protective equipment must be worn. Avoid all contact with skin. If the spill occurs in a closed environment or other area with poor ventilation, ventilate before entering the area.

### **6.2. Environmental precautions**

Do not allow product to reach sewage system or any water course.  
Inform respective authorities in case product reaches water or sewage system.  
Do not discharge into the drains/surface waters/groundwater.

### **6.3. Methods and material for containment and cleaning up**

Soak up to recycle and/or dispose of. The remaining liquid can be absorbed with inert material.

### **6.4. Reference to other sections**

To obtain information about safe handling, please see chapter 7.  
To obtain information about personal protective equipment, please see chapter 8.  
To obtain information about elimination, please see chapter 13.

## SECTION 7 - HANDLING AND STORAGE

### **7.1. Precautions for safe handling**



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 6 sur 18

Do not eat, drink or smoke when using this product.

Keep containers closed when unused. Do not discharge into drains or the environment, dispose of this product to an officially approved waste collection center. Use appropriate containment to avoid environmental contamination. Avoid skin contact. Wash thoroughly after handling. Wash contaminated clothing before reuse. Empty containers retain product residue that may present product hazards. Dispose of packaging and containers according to local, regional, national and international regulations.

## **Pumping temperature**

Ambient

## **Maximal handling temperature**

70 °C, 158 °F

## **Maximal loading temperature**

Not identified

## **7.2. Conditions for safe storage, including any incompatibilities**

Take precautions to avoid all release in the environment. To know incompatible materials, see section 10.

Maximal preservation temperature

45 °C, 113 °F

## **7.3. Specific end use(s)**

No other important information available.

## **SECTION 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION**

### **8.1. Control parameters**

#### Occupational exposure limit values:

Where conditions are created for the formation of mists, check the PEL of 5 mg by cubic meter of OSHA and TWA of 5mg by cubic meter of ACGIH to control possible oil mists.

Recommended control procedures: this product contains ingredients presenting exposure limits, the working atmosphere or living organisms can be necessary to determine the efficiency of ventilation or other control measures and/or the necessity to use breathing apparatus. It is worth to mention to the European EN 689 norm referring to methods to evaluate the exposure by inhalation to chemical agents and to documents of general national policy referring to methods to determine hazardous substances.

#### **DNEL**

#### **bis(nonylphenyl)amine :**

Finale use: Workers

Exposure routes: Skin contact

Value: 0,62 mg/kg



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 7 sur 18

Final use: workers

Exposure routes: Inhalation

Potential effects on health: Long run – systemic effects

Value: 4,37 mg/m<sup>3</sup>

Final use: consumers

Exposure routes: Skin contact

Potential effects on health: Long run – systemic effects

Value: 0,31 mg/kg

Final use: consumers

Exposure routes: Inhalation

Potential effects on health: Long run – systemic effects

Value: 1,09 mg/m<sup>3</sup>

Final use: consumers

Exposure routes: Ingestion

Potential effects on health: Long run – systemic effects

Value: 0,31 mg/kg

**bis(dithiophosphate) de zinc de bis[O-(6-méthylheptyle)] et de bis[O-(sec:**

Final use: Workers

Exposure routes: Skin contact

Value: 0.58 mg/kg

Final use: workers

Exposure routes: Inhalation

Potential effects on health: Long run – systemic effects

Value: 8.31 mg/m<sup>3</sup>

Final use: consumers

Exposure routes: Skin contact

Potential effects on health: Long run – systemic effects

Value: 0,29 mg/kg

Final use: consumers

Exposure routes: Inhalation

Potential effects on health: Long run – systemic effects

Value: 2.11 mg/m<sup>3</sup>

Final use: consumers

Exposure routes: Ingestion

Potential effects on health: Long run – systemic effects

Value: 0,24 mg/kg

**PNEC**



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 8 sur 18

## **bis(nonylphenyl)amine :**

Soft water

Value: 0,1 mg/l

Sea water

Value: 0,01 mg/l

Soft water sediment

Value: 132000 mg/kg

Marine sediment

Value: 13200 mg/kg

Soil

Value: 263000 mg/kg

## **bis(dithiophosphate) de zinc de bis[O-(6-méthylheptyle)] et de bis[O-(sec:**

Soft water

Value: 0,004 mg/l

Sea water

Value: 0,0046 mg/l

Soft water sediment

Value: 0.0116 mg/kg

Marine sediment

Value: 0.00116 mg/kg

## **8.2. Exposure controls**

The appropriate control measures for a particular workplace depend on the way the product is used and on potential exposure.

### Personal protective equipment:

The product must be handled in closed containers and equipment, in which case mechanical local ventilation should be sufficient. Local exhaust ventilation should be used in places where dusts, mists, steam or gas may leak in the local atmosphere.

### **Eye/face protection**

Goggles.

### **Skin protection**

Nitrile.





# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 9 sur 18

Long sleeve shirts are recommended. Use a chemical protection apron if contact with this product can happen. When working with the product heated, use an insulated apron or an insulated chemical protection garment. Wash the contaminated clothing before reuse.

## **Breathing protection**

Use a respirator combined with an organic vapor cartridge as well as a very efficient filter if the exposure limit recommended is exceeded.

Use an insulated breathing apparatus to penetrate in confined space and other spaces poorly ventilated and for decontamination zones where big quantities have been spread.

## **Hygiene measures**

Wash yourself thoroughly after handling this product.

## **Environmental exposure controls**

For more details, see section 6

## **SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES**

### **9.1. Appearance**

Aspect: Liquid

Density at 20°C (g/cm<sup>3</sup>): 0,85

Colour: Ambre

Viscosity at 40°C (mm<sup>2</sup>/s) : 67

Smell: oil feature

Flash point (closed beaker) (°C): > 170°C

Flow point (°C): < -35

Ignition temperature: Not identified.

Steam pressure at 20°C: Not identified.

Partition coefficient (n-octanol/water): Not identified.

Explosive properties: This product is not known to be explosive.

Oxidizing properties: This product is a non-oxidizing substance.

### **9.2. Other information**

No other important information available.

## **SECTION 10 - STABILITY AND REACTIVITY**

### **10.1. Reactivity**

Carefully consider all information provided in sections 10.2 to 10.6.

### **10.2. Chemical stability**



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 10 sur 18

This product is normally stable with low temperatures and is not decomposed by water.

### **10.3. Possibility of hazardous reactions**

Dangerous reactions: none when used normally.

Dangerous properties: none when used normally.

### **10.4. Conditions to avoid**

High temperature. Excessive heat.

### **10.5. Incompatible materials**

Strong acids. Oxidizing agents.

### **10.6. Hazardous decomposition products**

Smoke, carbon monoxide, carbon dioxide, hydrogen sulfide, aldehydes and other products with incomplete combustion.

## **SECTION 11 - TOXICOLOGICAL INFORMATION**

### **11.1. Information on toxicological effects**

#### **Product**

Acute oral toxicity: there is no available information for the product itself.

Acute inhalation toxicity: there is no available information for the product itself.

Acute dermal toxicity: there is no available information for the product itself.

Skin corrosion/irritation: there is no available information for the product itself.

Serious eye damage/eye irritation: there is no available information for the product itself.

Respiratory or skin sensitization: Does not cause skin sensitization. Product classification is based on test results for components.

#### Germ cell mutagenicity

In vitro genotoxicity: there is no available information for the product itself.

In vivo genotoxicity: there is no available information for the product itself.

Carcinogenicity: there is no available information for the product itself.

Toxicity for the reproduction: there is no available information for the product itself.

Specific target organ toxicity - unique exposure:

Evaluation: there is no available information for the product itself.

Specific target organ toxicity – repeated exposure:

Evaluation: there is no available information for the product itself.



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 11 sur 18

Toxicity by aspiration: there is no available information for the product itself.

## Components:

### Petroleum base oil:

Carcinogenicity: data not available

Toxicity by aspiration: may be fatal if swallowed and enters airways

### bis(dithiophosphate) of zinc of bis[O-(6-méthylheptyle)] and of bis[O-(sec:

Acute oral toxicity: DL50: 2.600 mg/kg

Test substance: yes

Comment: may be harmful if swallowed.

Acute dermal toxicity: DL50 : > 3.160 mg/kg

Method: OCDE Guidance 402

Test substance: yes

In view of the available data, criteria for classification are not met.

Skin corrosion/irritation: Duration of exposure: 4 h

Result: Skin irritation

Method: OCDE Guidance 404

Test substance: Crossed references

Causes skin irritation.

Specific concentration limits: Skin Irrit H315> = 6.25-100%

Serious eye damage/eye irritation: Duration of exposure: 504 h

Result: Causes serious eye damage.

Method: 16 CFR 1500.42

Test substance: Cross references

Specific concentration limits: Eye Irrit. 2 H319> = 10- <12.5%; Eye Dam 1 H319> = 12.5-100%

### bis(nonylphenyl)amine:

Acute oral toxicity: DL50 rat: > 5.000 mg/kg

Method: OCDE Guidance 401

Test substance: Crossed references

Comments: In view of the available data, criteria for classification are not met.

Acute toxicity by inhalation: study scientifically not justified.

Acute dermal toxicity: DL50 rat: > 2.000 mg/kg

Method: OCDE Guidance 402

Test substance: Crossed references

Comments: In view of the available data, criteria for classification are not met.

Skin corrosion/irritation: Specie: rabbit

Result: No skin irritation



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 12 sur 18

Method: OCDE Guidance 404

Test substance: yes

In view of the available data, criteria for classification are not met.

Eye damage/eye irritation: Specie: rabbit

Result: No eye irritation

Method: OCDE Guidance 405

Test substance: yes

In view of the available data, criteria for classification are not met.

Respiratory or skin sensitization:

Test method: Maximalisation test

Specie: guinea pig

Result: Does not produce skin sensitization

Method: OCDE Guidance 406

Test substance: Crossed references

In view of the available data, criteria for classification are not met.

Germ cell mutagenicity

In vitro genotoxicity: Result: negative

Test substance: Crossed references

In view of the available data, criteria for classification are not met.

In vivo genotoxicity: Specie used for the test: mouse

Test substance: Crossed references

Result: negative

In view of the available data, criteria for classification are not met.

Carcinogenicity: study scientifically not justified.

Toxicity for reproduction: Test substance: Crossed references

In view of the available data, criteria for classification are not met.

Specific target organ toxicity – unique exposure

Comment: In view of the available data, criteria for classification are not met.

Specific target organ toxicity – repeated exposure

Comment: In view of the available data, criteria for classification are not met.

Toxicity by aspiration: In view of the available data, criteria for classification are not met.

## SECTION 12 - ECOLOGICAL INFORMATION

### 12.1. Toxicity



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

14/03/2017

FDS :110-193610-140317

Page 13 sur 18

## Product:

Toxicity for fish: there is no available information for this product.

Toxicity for daphnia and other aquatic invertebrates: there is no available information for this product.

Toxicity for seaweed: there is no available information for this product.

## Components:

**bis(dithiophosphate) of zinc of bis[O-(6-methylheptyle)] and of bis[O-(sec :**

Toxicity for fish: CL50 (Oncorhynchus mykiss (Rainbow trout)): 4,5 mg/l

Duration of exposure: 96 h

Test method: Semi-static test

Analytical control: No

Test substance: Crossed references

Method: OCDE Guidance 203

Toxic for aquatic organisms.

Toxicity for daphnia and other aquatic invertebrates: EL50 (Daphnia magna): 5,4 mg/l

Duration of exposure: 48 h

Test method: Static test

Analytical control: yes

Test substance: Crossed references

Method: OCDE Guidance 202

Toxic for aquatic organisms.

Toxicity for seaweed: CE50b (Selenastrum capricornutum (green seaweed)): 2,1 mg/l

Duration of exposure: 96 h

Test method: Static test

Analytical control: yes

Test substance: Crossed references

Method: OCDE Guidance 201

Toxic for aquatic organisms.

**bis(nonylphenyl)amine :**

Toxicity for fish: CL50 (Danio rerio (zebrafish)): > 100 mg/l

Duration of exposure: 96 h

Test method: Static test

Test substance: Crossed references

Method: OCDE Guidance 203

In view of the available data, criteria for classification are not met.

Toxicity for daphnia and other aquatic invertebrates: CE50 (Daphnia magna): > 100 mg/l

Duration of exposure: 48 h

Test method: Static test

Test substance: yes

Method: OCDE Guidance 202

In view of the available data, criteria for classification are not met

Toxicity for seaweed: CE50 (Desmodesmus subspicatus (green seaweed)): > 100 mg/l



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 14 sur 18

Duration of exposure: 72 h

Test method: Static test

Test substance: Crossed references

Method: OCDE Guidance 201

In view of the available data, criteria for classification are not met.

## **12.2. Persistence and degradability**

### **Product:**

Biodegradability: there is no available information for the product itself.

### **Components:**

**bis(dithiophosphate) of zinc of bis[O-(6-méthylheptyle)] and of bis[O-(sec :**

Biodégradability: aerobic

Activated sludge

Concentration: 10 mg/l

Result: hardly biodegradable.

Biodegradation: 1,5 %

Duration of exposure: 28 days

Method: OCDE Guidance 301 B

Test substance: yes

According to biodegradability tests this product is hardly biodegradable.

**bis(nonylphenyl)amine :**

Biodegradability: aerobic

Activated sludge

Result: is not biodegradable

Biodegradation: 1 %

Duration of exposure: 28 days

Test substance: yes

According to biodegradability tests this product is hardly biodegradable.

## **12.3. Bioaccumulative potential**

### **Product:**

Bioaccumulation: there is no available information for the product itself.

Partition coefficient: noctanol/water: not defined

### **Components:**

**bis(dithiophosphate) of zinc of bis[O-(6-méthylheptyle)] and of bis[O-(sec :**

Bioaccumulation: Due to the partition coefficient n-octanol/water, it cannot be expected an accumulation in the organism.

Partition coefficient: noctanol/water: log Pow: 0,9 to 23 °C



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 15 sur 18

## **bis(nonylphenyl)amine :**

Bioaccumulation: An accumulation in aquatic organisms is predictable.

Partition coefficient: octanol/water: log Pow: >7.6

## **12.4. Mobility in soil**

### **Product:**

Mobility: there is no available information for the product itself.

### **Components:**

#### **Petroleum base oil:**

Mobility: After release, is absorbed in soil.

#### **bis(dithiophosphate) of zinc of bis[O-(6-méthylheptyle)] and of bis[O-(sec :**

Mobility: After release, is absorbed in soil.

#### **bis(nonylphenyl)amine :**

Mobility: After release, is absorbed in soil.

## **12.5. Results of PBT and vPvB assessment**

### **Product:**

Evaluation: there is no available information for the product itself.

### **Components:**

#### **Petroleum base oil:**

Evaluation: This substance is not considered as persistent, neither bioaccumulative nor toxic (PBT). This substance is not considered as very persistent or very bioaccumulative (vPvB).

#### **bis(dithiophosphate) of zinc of bis[O-(6-méthylheptyle)] and of bis[O-(sec :**

Evaluation: This substance is not considered as persistent, neither bioaccumulative nor toxic (PBT). This substance is not considered as very persistent or very bioaccumulative (vPvB).

#### **bis(nonylphenyl)amine :**

Evaluation: This substance is not considered as persistent, neither bioaccumulative nor toxic (PBT). This substance is not considered as very persistent or very bioaccumulative (vPvB).

## **12.6. Other adverse effects**

### **Product:**

Additional ecological information:

The test results outweigh the contribution calculated of impurities of tetrapropenyl phenol.

## **SECTION 13 - DISPOSAL CONSIDERATIONS**



# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 16 sur 18

## **13.1. Waste treatment methods**

· Recommendation:

Must not be disposed together with household waste.

· Waste disposal:

Do not allow product to reach sewage system.

Dispose of this material and its container at hazardous or special waste collection point. Dispose in a safe manner in accordance with local/national regulations.

## **SECTION 14 - TRANSPORT INFORMATION**

### **14.1. UN number**

ADR, IMDG, IATA: Not regulated

### **14.2. UN proper shipping name**

· ADR

Not regulated

· IMDG

Not regulated

· IATA

Not regulated

### **14.3. Transport hazard class(es)**

· ADR

Not regulated

· IMDG, IATA

Not regulated

### **14.4. Packing group**

Not regulated

### **14.5. Environmental hazards**

Not applicable

### **14.6. Special precautions for user**

Individual precautions: The driver should not take action in case of cargo fire.

Keep public away from danger area.

IMMEDIATELY CONTACT POLICE AND FIREMEN.

Other information: None.





# SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

FDS :110-193610-140317

14/03/2017

Page 17 sur 18

## **14.7. Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code"**

Not identified.

## **SECTION 15 - REGULATORY INFORMATION**

### **15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture**

Be ensured that all notation or local regulations are observed.

European regulatory guidelines:

- Regulation (CE) n° 1907/2006 of the European Parliament and of the Council of 18 December 2006 for Registration, Evaluation, Authorisation and Restriction of Chemical substances, as well as restrictions applicable to these substances (REACH), and establishing a European Chemicals Agency modifying directive 1999/45/CE and repealing Commission Regulation (CEE) n° 793/93 of Council Regulation (CE) n° 1488/94 of the Commission as well as directive 76/769/CEE of Council and directives 91/155/CEE, 93/67/CEE, 93/105/CE and 2000/21/CE of the Commission, with modifications.
- Regulation (CE) n° 1272/2008 of the European Parliament and of the Council of 16 December 2008 for classification, labelling and packaging of substances and mixtures, modifying and repealing directives 67/548/CEE and 1999/45/CE and modifying the regulation (CE) n° 1907/2006, with modifications.

### **15.2. Chemical Safety Assessment**

No chemical safety assessment has been carried out.

## **SECTION 16 - OTHER INFORMATION**

### **Indication of changes**

Sections 2/3/8/11: 13/03/2017

### **Symbols and hazard phrases used in this document section 3:**

H304 May be fatal if swallowed and enters airways.

H315 Causes skin irritation.

H317 May cause an allergic skin reaction.

H318 Causes serious eye damage.

H411 Toxic to aquatic life with long lasting effects.

H413 May cause long lasting effects to aquatic life

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## SAFETY DATA SHEET

Conforme to réglementation 453/2010 - REACH

**KENNOL TOURING C3 5W30**

Replace version 03/08/2016

14/03/2017

FDS :110-193610-140317

Page 18 sur 18

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