

# SAFETY DATA SHEET

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

### 1.1 Product identifiers

Trade Name	Description	Unit	Code
Teepol	Dooley's Honey & Coconut Bacterial Shampoo	12 x 500ml (Ro	0817
Teepol	Dooley's Honey & Coconut Bacterial Shampoo	4 x 5L	0841
Teepol	Dooley's Honey & Coconut Bacterial Shampoo	100ml	0869
Teepol	Dooley's Honey & Coconut Bacterial Shampoo	500ml	0817S

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

The Dooley's Range of pet products has been made by Teepol Products UK, specially formulated to clean your dog to reduce odour and keep your pet fresh and clean. With a Bacterial formulation that pinpoints the cause of unpleasant pet odours, and rather than just masking them it kills and removes the germs causing them, all Dooley's products are tough on pet odours yet kind and gentle on your dog's fur and skin. Our lower foaming formula ensures easy rinsing, so the only thing left behind is a clean smelling dog.

### 1.3 Details of the supplier of the safety data sheet

Company	Teepol Products,		
Address	Harvey Waddington,		
	Murray Road,		
	Orpington,		
	Kent BR5 3QY		
Telephone	01689 877020		
Fax	01689 877027		
E-Mail	sales@teepol.co.uk		

**1.4 Emergency telephone number** +44 (0)1689 877020 (09:00 - 16:00 Monday to Friday)

## SECTION 2: HAZARD IDENTIFICATION

### 2.1 Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008 [EU-GHS/CLP]

None, None

### 2.2 Label elements

Signal Word: *Hazard Pictograms:*

*Hazard Statements:*

None

*Precautionary Statements:*

#### Disposal

P501 Dispose of contents/container to licensed waste disposal site.

#### Prevention

P305 + P351 + P337 + P313 IF IN EYES: Rinse cautiously with water for several minutes. If eye irritation persists: Get medical advice/attention.

P301 + P330 + P331 + P313 IF SWALLOWED: rinse mouth. Do NOT induce vomiting. Get medical advice/attention.

## Storage

P102 Keep out of reach of children.

## 2.3 Other hazards

EUH none                      None known

## SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

### 3.2. Mixtures

<u>Substance Name</u>	<u>REACH Reg. No.</u>	<u>CAS-No</u>	<u>EC-No.</u>	<u>Amount [%]</u>
<b>Sodium C12-C15 Alcohol Ether Sulphate</b>		<b>13150-00-0</b>	<b>236-091-0</b>	<b>5-15</b>
<u>Hazard Class</u>	<u>Hazard Category</u>	<u>Hazard Statements</u>		
Skin corrosion/irritation	Skin. Irrit. 2	H315 Skin corrosion/irritation		
Serious eye damage/irritation	Eye. Dam. 1	H318 Serious eye damage/irritation		

<u>Substance Name</u>	<u>REACH Reg. No.</u>	<u>CAS-No</u>	<u>EC-No.</u>	<u>Amount [%]</u>
<b>Alkylamidopropyl Betaine C8-18</b>	<b>01-2119488533-30-xxxx</b>		<b>931-296-8</b>	<b>&lt;5</b>
<u>Hazard Class</u>	<u>Hazard Category</u>	<u>Hazard Statements</u>		
Serious eye damage/irritation	Eye. Dam. 1	H318 Serious eye damage/irritation		
Hazardous to the aquatic environment	Aquatic Chronic 3	H412 Hazardous to the aquatic environment		

<u>Substance Name</u>	<u>REACH Reg. No.</u>	<u>CAS-No</u>	<u>EC-No.</u>	<u>Amount [%]</u>
<b>Coconut Diethanolamide</b>	<b>01-2119490100-53-001</b>	<b>68155-07-7</b>	<b>931-329-6</b>	<b>&lt;5</b>
<u>Hazard Class</u>	<u>Hazard Category</u>	<u>Hazard Statements</u>		
Skin corrosion/irritation	Skin. Irrit. 2	H315 Skin corrosion/irritation		
Serious eye damage/irritation	Eye. Dam. 1	H318 Serious eye damage/irritation		
Hazardous to the aquatic environment	Aquatic Chronic 2	H411 Hazardous to the aquatic environment		

<u>Substance Name</u>	<u>REACH Reg. No.</u>	<u>CAS-No</u>	<u>EC-No.</u>	<u>Amount [%]</u>
<b>Triclosan</b>	<b>604-070-00-9</b>	<b>3380-34-5</b>	<b>222-182-2</b>	<b>&lt;1</b>
<u>Hazard Class</u>	<u>Hazard Category</u>	<u>Hazard Statements</u>		
Skin corrosion/irritation	Skin. Irrit. 2	H315 Skin corrosion/irritation		
Serious eye damage/irritation	Eye. Irrit. 2	H319 Serious eye damage/irritation		
Hazardous to the aquatic environment	Aquatic Acute 1	H400 Hazardous to the aquatic environment		

## SECTION 4: FIRST AID MEASURES

### 4.1 Description of first aid measures

#### General Advice

Remove contaminated clothing.

#### After inhalation

Ensure supply of fresh air

#### After contact with skin

Rinse off with water

#### After contact with eyes

Rinse eyes with water until irritation subsides.

#### After ingestion:

If small amount wash out mouth with water and drink clean water. If amount is large give plenty of water to drink, do not induce vomiting and seek medical advise.

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

Eye irritation and reddening

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

Rinse with clean water

#### SECTION 5: FIRE-FIGHTING MEASURES

**5.1 Suitable extinguishing media:** This product is not flammable. Use fire extinguishing media appropriate for surrounding area.

**5.1 Unsuitable extinguishing media:** Not applicable.

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

May produce oxides of carbon, nitrogen, sodium and sulphur.

#### 5.3 Advice fo Fire Fighters

Wear self-contained breathing apparatus and protective clothing as appropriate to the associated fire.

#### SECTION 6: ACCIDENTAL RELEASE MEAS

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

Use appropriate PPE. Avoid breathing vapours if any and ensure adequate ventilation. Cordon off area to other personnel.

##### 6.2 Environmental precaution

Do not allow to enter surface water drains, soil/subsoil.

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

Absorb with sand or binder and dispose of according to local regulations. Small spillages may be flushed to a foul drain.

**6.4 Reference to Other Sections:** See Section 8 and 13 for more information on exposure and disposal.

#### SECTION 7: HANDLING and STORAGE

##### 7.1 Precautions for safe handling

Provide good ventilation in working area. Wash hands after use and do not allow to enter surface water drains.

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

Store only in original containers out of reach of children. Storage temperature should be between 5°C and 30°C.

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

Use only as directed on the container or label.

#### SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

##### 8.1 Control paramenters

Contains no substances with known occupational exposure limits.

##### 8.2 Exposure Controls

Do not eat, drink or smoke whilst working and wash hands after use.

**Exposure Controls - Eyes:** Avoid contact with eyes.

**Exposure Controls - Skin:** Wear vinyl, latex or nitrile gloves.

**Exposure Controls - Respiratory** None required.

#### SECTION 9: PHYSICAL and CHEMICAL PROPERTIES

##### 9.1 Information on basic physical and chemical properties

**Appearance / Odour** Yellow opacified liquid with honey and milk perfume. (Method: QP22)

**pH (10% soln.)** 6.5 - 7 (Method: QP03)

**Melting/freezing point:** 0°C

**Flammable / Flash point** Not Flammable

**Relative density** 1.02 g/cm<sup>3</sup> @ 20°C (Method: QP07)

**Solubility:** Soluble/dispersible in water

**Viscosity:** 50 - 60 Ford 4 (50ml) @20°C (Method: QP04)

**Oxidising properties:** Not applicable.

**Explosive properties:** Not applicable.

**9.2 Other Information** No information available.

#### SECTION 10: STABILITY AND REACTIVITY

**10.1 Reactivity:** Not known to react with other chemicals

**10.2 Chemical Stability:** No stability concerns

**10.3 Hazardous Reactions:** None known

**10.6 Hazardous Decomposition Products** May produce toxic products of combustion when involved with a fire.

**10.4 Conditions to Avoid:** None known

**10.5 Incompatible Materials:** None known

## **SECTION 11: TOXICOLOGICAL INFORMATION**

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

Substance	Toxicity
Sodium C12-C15 Alcohol Ether Sulphate	TOXIC DOSE 1 - LD 50 >2000 mg/kg (oral rat) INHALATION May cause irritation to the respiratory system. INGESTION May cause discomfort if swallowed. SKIN CONTACT Irritating to skin. EYE CONTACT May cause severe irritation to eyes.
Coconut Diethanolamide	TOXIC DOSE 1 - LD 50 >2000 mg/kg (oral rat) INHALATION May cause irritation to the respiratory system. INGESTION No harmful effects expected in amounts likely to be ingested by accident. SKIN CONTACT Irritating to skin. EYE CONTACT Risk of serious damage to eyes.
Alkylamidopropyl Betaine C8-18	Toxicity values: Route Species Test Value Units ORL RAT LD50 >5000 mg/kg Relevant effects for mixture: Effect Route Basis Irritation OPT Hazardous: calculated Symptoms / routes of exposure Skin contact: There may be irritation and redness at the site of contact. Eye contact: * May cause severe eye injury. There may be irritation and redness. The eyes may water profusely. Ingestion: There may be soreness and redness of the mouth and throat. There may be vomiting. Inhalation: There may be irritation of the throat with a feeling of tightness in the chest.
Triclosan	Toxicity values:  SKN RBT LD50 >6000 mg/kg IHL RAT LC50 140 mg/m <sup>3</sup> ORL RAT LD50 4300 mg/kg  Relevant effects for mixture: Irritation OPT DRM Hazardous: calculated  Symptoms / routes of exposure Skin contact: There may be redness or whiteness of the skin in the area of exposure. Irritation or pain may occur at the site of contact. An itchy rash may occur at the site of contact. Eye contact: There may be irritation and redness. There may be severe pain. The eyes may water profusely. Corneal burns may occur. Ingestion: There may be soreness and redness of the mouth and throat. Headaches or general malaise may result. Nausea and stomach pain may occur. There may be vomiting. Inhalation: There may be irritation of the throat with a feeling of tightness in the chest. There may be shortness of breath with a burning sensation in the throat. Exposure may cause coughing or wheezing. Nausea and stomach pain may occur. There may be vomiting.

No information regarding interactions between the ingredients in this mixture is available, therefore, the information shown above is separately reported for each relevant ingredient used in the mixture even though it may be present below its concentration limit and represent no toxicity in the mixture as a whole.

**SECTION 12: ECOLOGICAL INFORMATION**

No specific information is available for this mixture, therefore, the following information regarding the relevant substances used in this mixture is provided, even though they may be present below the concentration limit and represent minimal or no toxicity to the environment.

Substance	ECO Toxicity
Sodium C12-C15 Alcohol Ether Sulphate	12.1 Toxicity EC 50, 48 Hrs, DAPHNIA, mg/l 1-10 IC 50, 72 Hrs, ALGAE, mg/l 1-10 12.2 Persistence and degradability: The product is easily biodegradable.
Coconut Diethanolamide	MOBILITY The product is soluble in water. BIOACCUMULATION The product does not contain any substances expected to be bioaccumulating. DEGRADABILITY This surfactant complies with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents. Data to support this assertion are held at the disposal of the competent authorities of the Member States and will be made available to them, at their direct request or at the request of a detergent manufacturer.
Alkylamidopropyl Betaine C8-18	12.1 Toxicity: Species Test Value Units Daphnia magna 48H EC50 21.5 mg/l MARINE ALGAE (Skeletonema costatum) 48H EC50 30.0 mg/l 12.2. Persistence and degradability Persistence and degradability: This surfactant complies with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents. Data to support this assertion are held at the disposal of the competent authorities of the Member States and will be made available to them, at their direct request or at the request of the detergent manufacturer. 12.3. Bioaccumulative potential 12.4. Mobility in soil Mobility: Soluble in water. 12.5. Results of PBT and vPvB assessment PBT identification: This substance is not identified as a PBT substance. 12.6. Other adverse effects Other adverse effects: *
Triclosan	12.1 Ecotoxicity values: FISH 96H LC50 0.5 mg/l 12.2. Persistence and degradability Persistence and degradability: Not biodegradable. 12.3. Bioaccumulative potential 12.4. Mobility in soil Mobility: Insoluble in water. 12.5. Results of PBT and vPvB assessment PBT identification: This substance is not identified as a PBT substance. 12.6. Other adverse effects

**SECTION 13: DISPOSAL CONSIDERATIONS**

**13.1 Waste treatment methods**

When disposing of surplus or waste product use suitable PPE etc. ensuring empty containers are rinsed out and disposed of safely. Do not allow product to enter land or surface water drains. Dispose of in accordance with local authority regulations. Do not mix with other waste materials.

**SECTION 14: TRANSPORT INFORMATION**

- 14.1 UN number:** N/A
- 14.2 Shipping Name:** Teepol Dooley's Honey & Coconut Bacterial Shampoo

**14.3 Transport hazard class** None

**14.4 Packing group:** N/A

**14.5 Environmental Hazards:** None

**14.6 Special precautions for user:**

No information

**14.7 Transport in bulk according to Annex II of Marpol 73/78 and the IBC code:**

No information

## **SECTION 15: REGULATORY INFORMATION**

### **15.1 Safety, health and environment regulation/legislation specific to the substance or mixture**

EU Legislation

Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006.

Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC, including amendments.

Guidance

ECHA Guidance on the application of CLP criteria (Version 4: November 2013)

ECHA Guidance on the compilation of safety data sheets (Version 2.1: February 2014)

### **15.2 Chemical safety assessment**

No information

## **SECTION 16: OTHER INFORMATION**

Full text of H-Statements referred to under section 3

- H318 Causes serious eye damage.
- H319 Causes serious eye irritation.
- H315 Causes skin irritation.
- H412 Harmful to aquatic life with long lasting effects.
- H411 Toxic to aquatic life with long lasting effects.
- H400 Very toxic to aquatic life.

Contains. Triclosan

#### *Directions:*

Make sure water is warm but not hot. Then, fill the water to knee level. Lift your dog and place in the tub. For a heavy dog, have someone help with lifting the dog into and out of the tub. Pour or spray water his back and shoulders. Keep the spray on low. Try to keep the spray nozzle about an inch from the dog so that the water efficiently penetrates the fur, wash his head. Never spray water directly in a dog's face. Slightly lift his face so that the water runs down the back of the head. Use your fingers, a washcloth or sponge to move the water around the eyes, nose, and mouth. Lather up the body with shampoo. You can apply a line of shampoo along the dog's back and back of the head. Massage the suds all the way down to the skin. In any case, avoid getting soap in the dog's eyes. You can use a rubber brush on a dog with shorter hair to help work the shampoo into the coat. The rubber brush can also be used to remove debris clinging to hair. For dogs with long hair, massage the coat in the direction of hair growth to avoid tangles. Work the suds down and under the tail, the underside, legs and all around the paws. And remember to clean under the neck, in facial wrinkles and ear flaps. A soft brush is useful for cleaning around the paw pads and other small areas. If the dog's ears stand up, cup your hand over the ear opening while washing and rinsing. After thoroughly lathering, rinse the dog with lukewarm, never hot, water. A detachable shower spray nozzle is most convenient. Check the temperature and make sure the spray is not too strong before aiming at the dog. Or use a large jug. Gently rinse the dog's face and head first. Cover his eyes with one hand and rinse the top of the head and around the eyes. Next, cover the nose and rinse the rest of the face and neck. Work down the body. If the dog is rather dirty or rolled in something unpleasant, you can repeat the lathering and rinsing steps. Rinse until the water runs clear so that no dirt or soap residue remains. Knead the fur with your hand to help remove soap. Depending on the dog's coat, use your hands to squeeze excess water from his fur. Start by squeezing water from the tail and paws. Wrap the dog in a large, absorbent towel. Gently rub him dry. If he has long hair, avoid heavy rubbing that can tangle the fur; blot instead. You can let him help by letting him shake his fur. If you prefer, you can also use a pet dryer or blow dryer on a low setting. Dryers are often preferable to towel-drying for dogs with frizzy or long fur. Never aim a dryer at a dog's face. And never use overly warm or hot air, which can dry out the skin and even burn the dog. Use a low setting.

\* Do not let the dog outside in cool or cold weather until he is completely dry.

Further Information: The latest version of this data sheet may be obtained from the Harvey Waddington Web Site at: [www.teepol.co.uk](http://www.teepol.co.uk)

GLOSSARY: PPE Personal protective equipment. N/A Not applicable. N/K Not known OES Occupational exposure limit  
TWA Time weighted average W/V Weight to volume

The data contained in this Safety Data Sheet has been supplied for the purpose of protecting the health and safety of industrial and commercial users who are deemed capable of understanding and acting on the information provided.

ANIMAL TESTING: Teepol Products (UK) do not test their finished products on animals.

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