

ANTIBACTERIAL WET WIPES MATERIAL SAFETY DATA SHEET

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Printing Date:27.01.2018
Revision Number :0
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About Preparation of Hazardous Substances and Safety Regulations relating to the mixture Information Form (13.12.2014-29204) official newspaper) have been prepared in accordance with.

1. Description of the substance / mixture and of the company / Business Owner

1.1 Description of the substance / mixture:

Product name: ANTIBACTERIAL WET WIPES

1.2 Usage of the substance / mixture:

Wet towel

1.3 Company Introduction

1.4 Emergency Telephone Number: : If necessary call the NHS First Aid

Center:111

2. Hazards identification

2.1 Physical Hazards:

Health hazard: Inhalation may cause lethargy

Hazards for the environment: Harmful to aquatic organisms

2.2 Label elements:



WARNING

H302: Harmful if swallowed.

H411: Long-lasting, toxic effect in the aquatic environment

P270: Do not eat, drink or smoke while using this product

P273: Avoid release to the environment

P301 + P312: IF SWALLOWED: If you feel unwell, call the NATIONAL POISON CENTER or doctor / physician

P330: Rinse your mouth.

P391: Collect spills.

P501: Dispose of contents / container in accordance with local regulations

3. Composition/information on ingredients

Article	Cas No	EC No	Concentration (%)	Classification (SEA regulations)
Phenoxyethanol	122-96-6	204-589-7	0,1-0,8	Ac. Tox. H312 Skin Dam. H314
Aqua	7732-18-5	231-791-2	UP TO100	Not classification

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Parfume	-	-	0,05-0,1	Chronic aquatic2 H411
Benzalkonium Chloride	68424-85-1	201-327-3	0,05-0,1	Ac. Tox. H312 Skin Dam. H314
2 Bromo -2 Nitropanediol	52-51-7	200-143-0	0,01-0,02	Ac. Tox. H312 Skin Dam. H314 Chronic aquatic2 H411
PEG -7 glyceryl cocoate	68553-03-7	-	0,2-0,4	Eye Dam.1 H318
Propylene Glycol	57-55-6	200-338-0	0,2-0,4	Not classification
Ethylhexylglycerin	70445-33-9	408-080-2	0,05-0,1	Eye Dam.1 H318 Chronic aquatic3 H412
Sodium Benzoate			0,1-0,2	Eye Dam.1 H319
EDTA	64-02-8	200-573-9	0,05-0,1	Ac. Tox H302 Skin Dam H315 Eye Dam.1 H319 STOT H335
Potassium sorbate	24634-61-5 / 590-00-1	346-376-1	0,05-0,1	Skin Dam H315 Eye Dam.1 H319 STOT H335
PEG-40Hydrogenated Castor Oil	61791-12-6	-	0,01-0,02	Skin Dam H315 Eye Dam.1 H319
Tocopheryl Acetate	7695-91-2	231-710-0	0,01-0,015	Not classification
Aloe Barbedensis Extract	85507-69-3 / 94349-62- 9	287-390-8 / 305-181-2	0,01-0,015	Not classification
Citric Acid	77-92-9	201-069-1	0,01-0,05	Eye Dam.1 H319

4. First Aid Measures

After Inhalation: Remove to fresh air, if symptoms persist. . Check breathing and heartbeat.. If not breathing, give artificial respiration. if breathing is difficult Get medical attention and give oxygen. Investigate for other wounds. Keep patient warm and rest. Call the doctor immediately

After eye contact. Wash with plenty of water while holding eyelids open for at least 15 minutes Get medical attention.

After swallowing:: Do not induce vomiting. Drink 1 or 2 glasses of water or milk

5. Firefighting measures

5.1 Fire Extinguishers

Suitable extinguishing agents: water spray, foam and powder.

Unsuitable Fire Extinguishers: Have No

5.2 Special Damages Resulting from product

Data not available

5.3 Protective Equipment for Fire Fighting Teams

In case of fire, Use NIOSH-approved breathing apparatus including full face and eye protection.

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6. Accidental release measures

6.1 Personal Protective Measures

Follow standard hygiene practices.

6.2 Environmental Measures

Do not allow to enter sewers/ surface or ground water.

6.3 Methods and material for containment and cleaning up:

Absorb the liquid with binding materials (sand, sawdust etc.)Apply in accordance with the current legal requirements for any waste disposal, use and report. Rinse with water

7. Handling and storage

7.1 Handling

Never use cigarettes during use. Use in closed and well-ventilated areas. There should be an eye and body shower in the process area and where it is used

7.2 Disputes Involving the Conditions for Safe Storage

Store in a well-ventilated, dry, heat, open flame, and away from sunlight. Do not store together with flammable substances. Keep containers closed and upright while protecting them from physical damage

7.3 Specific end uses

Keep containers tightly closed when not in use. Always use as appropriate for danger rules and containers

8. Exposure Controls/ Personal Protection

8.1 Control Parameters

Exposure Limits:

NA

8.2 Exposure Controls

8.2.1. Engineering Controls

Ensure that the workplace is well ventilated.Avoid formation of aerosols (liquid dispersed in the form of fog in a gas)

Keep away from foodstuffs, beverages and feed. Remove contaminated clothing immediately. Wash hands before breaks and at the end of work. Avoid touching your eyes and skin.

8.2.2. Personal Protective Equipments

Eyes:Chemical glasses or face shields can be used. It is generally accepted that contact lenses should not be used when dealing with chemicals. Because contact lenses can increase the severity of the wound in the eye



Hand Protection:Rubber or PVC gloves.

Respiratory Equipments :Respiratory device should be used for long-term use

8.2.3. Environmental Exposure Controls

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NA..

9. Physical and Chemical Properties

9.1 Information on basic physical and chemical properties

Appearance : Liquid powdered towel

Odor : Characteristic

Color : White

9.2 Other Informations

Relative Density :-

Flaming Heat : Na

Boiling Point : NA

Viscosity : NA

10. Stability and Reactivity

10.1 Reaction : No hazardous reaction.

10.2 Chemical Stability : It is stable on normal use conditions

10.3 Condition to avoid : Heat and moisture

11. Toxicological Information 11

Toxic Effects

Acute Poisoning:

Inhalation : Intensive use may cause discomfort in asthma patients. Excessive breathing can cause rehab and dizziness.

Contact with skin : Long-lasting and repeated exposure causes dermatitis

Contact with eyes : Can burn and pain.

Swallow : not likely to be swallowed

12. Ecological Information

12.1 Ecotoxicity : Be careful not to spill around

13. Disposal Considerations

13.1 Waste Disposal Methods

In this way, the municipality can be collected by the waste assessment institutions. It can be sold to commercial waste companies. If the product is poured into the ground, plenty of water is washed.

14. Transport Information Ground

Transport(ADR/RID)

14. 1 UN Number : There is no special UN number as the product is not classified as a hazard

14. 2 Appropriate UN shipping name :-

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14.3 Classification of Transport Impairment:There is no class

14.4 Packing group: -

ICAO/IATA

14.5 UN Number: There is no special UN number as the product is not classified as a hazard

14.7 Appropriate UN shipping name:-

14.8Classification of Transport Impairment: There is no class

14.9 Packing group: -

IMDG

14.10UN Number: There is no special UN number as the product is not classified as a hazard

14.11 Appropriate UN shipping name:-

14.12Classification of Transport Impairment: There is no class

14.13 Packing group: -

15. Regulatory Information

15.1. Special safety, health and environmental legislation for the substance or mixture

Information on the product in this safety information form is compiled from the knowledge of the components.

The data here are valid only when the product is used for the proper application.

Regulation on Inventory and Control of Chemicals-KEK[R.G 26/12/2008 date and 27092 (mükerrer)]

Regulation on the Preparation of Safety Data Sheets on Hazardous Materials [R.G 26/12/2008 date and 27092 (mükerrer)]

Regulation on the Classification, Packaging and Labeling of Dangerous Substances[R.G 26/12/2008date and 27092 (mükerrer)]

Regulation on the Classification, Packaging and Labeling of Dangerous Substances[R.G 11/12/2008 tarihli ve 28848 (mükerrer)]

Implementing Regulation on Safety Data Sheets for Hazardous Substances and Mixtures [13/12/2014 dateand 29204 numbered official newspaper]

Implementing Regulation on the Transport of Dangerous Goods by Road [R.G 31/03/2007 date and 26479]

16. Other Information

Hazard Symbol and Risk Phrases

Hazard symbol and risk statements are the same as 2.2 Label Elements

Training Requirements:Use in accordance with the conditions of use and storage in the Safety Data Sheet

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