

Safety Data Sheet

Regulation on the preparation of safety information forms for harmful substances and mixtures
(13.12.2014-Official Gazette numbered 29204).



Wet wipes

Preparation Date: 15.10.2018
New editing date: - What is the editing:-

Msds No: ZD. GBF: 416

1. Definition of the substance/mixture and company/business owner

- **Product Information:** Cosmetic Product/wet Wipes
Product Name: Wet wipes
- **Company Name-Address**
Company Name: Renasan A.Ş.
Address: Emerson Mahallesi 1819 Street No: 3d (Teknosite) Yenimahalle/ANKARA
Wire: + 90 312 255 60 03 (Pbx)
Fax: + 90 312 255 60 23
E-mail: website@renasan.com.tr
- **Manufacturer Name-Address**
Company Name: ABA Chemical Water Treatment Cosmetics Co., Ltd.
Address: ANADOLU Boulevard 12th Street Dimas establishments 10/23 Gimat ANKARA
Wire: + 90 312 397 1595
Fax: + 90 312 395 74 04
E-mail: Info@abakimya.com
- **Providing information about security:** Joji N Gizer
- **Emergency Phone:** In case of poisoning, the National Poison Center should be (Uzem) 114 Number Phone.
Emergency First Aid Center: 112
firefighters: 110

2. Identification of the hazard

2.1 Physical Hazard: There is no physical hazard.

Danger to Health: Harmful if swallowed.

Danger to the environment: Long lasting in the aquatic environment, Toxic Effect.

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2.2 Label Elements:

According to the SEA

regulation; Hazard Signs:



GHS07



GHS09

Warning Statement: Danger

Hazard statements:

H302: Harmful if swallowed.

H411: Long lasting in aquatic environment, Toxic Effect.

Precautionary Statements:

P270: Do not eat, drink or smoke anything when using this product. P273:

Avoid being given to the environment.

P301 + P312: When swallowed: If you are not feeling well, call the National Poison Advisory Centre's 114 phone or doctor/physician.

P330: Rinse your mouth.

P391: Collect spills.

p501 Dispose: dispose of the contents/container in accordance with local regulations.

Additional Instructions: The risk of safety definition sentences with regard to the subject are all 16. Section.

* Harmful Substance VRegulation on the preparation of safety information forms for mixtures
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3. Information about the composition content

Chemical identification: Mixture

- Contains dangerous Items:

Item Or Compound	EC NO	CAS NO	Content (%)	Classification (SEA Regulation)
Citric Acid	201-069-1	5949-29-1	< 1	Not classified
Cocamidopropyl Betaine	617-861-9	86438-79-1	≤ 2	Eye HSR. 1
H318 Cetrimonium Chloride	203-928-6	112-02-7	≤ 2	Acute toughness
4 H302				Acute toughness. 3 H311 skin ABRASD. 1c H314 Eye HSR. 1 H318 SesayL Acute 1 H400 (M = 10) Aquatic Chronic 1 H410 (M = 1)
2-Phenoxyethanol	204-589-7	122-99-6	< 1	Acute Tok. 4 H302 Eye Tah. 2 H319
Benzoic Acid	200-618-2	65-85-0	< 1	Skin Tah. 2 H315 eye HSR. 1 H318 bhot TKR. 1 H372
Dehydroacetic Acid	208-293-9	520-45-6	< 1	Acute toughness 4 H302
Other Safe nonslipping Foot Content	-	-	- to 100 Completed	-

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And EU Directives 67/548/EEC or 1999/45/EC In the framework of the

4. First Aid measures

General Symptoms: If difficulties arise: seek medical attention. Show the packaging, label and/or safety information form to the doctor.

Inhatable: It is not expected to disturb the respiratory system.

Skin Contact Info : Irritating, sensitizing, when used as intended Photoallergenic Expected. It is expected to be mild and transient if irritation occurs after the specified usage result or prolonged contact. Without handling Then thoroughly with water and soapSeek.

In case of eye contact: Rinse carefully with water for a few minutes. If it is plugged in and easy to do, remove the contact lenses. Keep stopping.

If swallowed: If you are not feeling well, the National Poison Advisory Centre's phone number 114 or Call the doctor/physician.

5. Fire Fighting precautions

5.1 Fire Extinguishers

Suitable fire extinguishers: Chemical foam, carbon dioxide, dry extinguishers, water jet or water.

Improper fire extinguishers: No information available.

5.2 Special damages arising from the product: Nox, Hci

5.3 Protective Equipment for fire extinguishers Equipment

If exposed to fire, keep the containers cold by spraying the water.

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Product Contaminated The extinguishing water Ayri Somewhere Collect, sewer or Wastewater Systems Ulasmagina Don't let him. Fire debris vecontaminated Dispose of extinguishing water in accordance with the official legislation.

6. Accidental propagation Precautions

6.1 Personal Protector Measures

Wear the appropriate safety suit in section 8 and use gloves.

6.2 Environmental precautions

Do not interfere with the sewer/surface water/underground water. If the water is mixed into the sewer, please inform the official authorities. If there is no safety hazard, avoid further leakage and spillage.

6.3 Collecting and cleaning SuReagents

Collect spills and clean the area with detergent. Vent the area and eliminate all ignition sources.

6.4 Other divisions Citations

8 for personal protection. See section.

For disposal of waste 13. See section.

7. Handling and Storage

7.1 Handling

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Substance/Fortified Safety Handling Preventive measures for

Product containers Don't. Workers Before you eat, drink your hands before drinking It should wash. Afford Involve. Keep it in its original container or packaging, it should hold tightly closed the container's mouth when not in use.

Technical precautions for environmental protection:

Sewer/HiAvoid mixing in olive water/groundwater. Inform the authorities of the competent authorities if they are involved in the water or in the sewer. Make sure the environment is well ventispelled. Keep away from ignition sources and heat. YKeep your equipment ready to fight with your angin.

7.2 Conditions for secure storage including disputes:

Keep it in accordance with local legislation. Store in a dry, cool and well-ventilated area that is protected from direct sunlight and in the original containers away from the materials it is incompatible with and from foodstuffs and beverages. Store in untagged containersMonth.

7.3 Specific last Uses

There is no special limitation when used correctly. In the entire working process, the contact of the eyes should be prevented. Prevent it from spreading to the environment.

8. Exposure controls/Personal protection

8.1 Control parameters

Beware of contact with eye.

8.2 Exposure Controls

8.2.1 Engineering precautions Equipment to be used where personal protection is required and appropriate protection methods are in accordance with the ' ' Personal protective equipment regulation ' ' 9.2.2004 dated 25368 Tan.

8.2.2 Personal Protector Enhancements

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From work breaks Once and wash your hands at the end of the shift. Food, beverage and animal From the feed. Use the following personal protection equipment in all other cases.

Respiratory protection: It does not require respiratory protection under the conditions of use.

Eye/Face Protection: Attention should be taken in contact with the eye. It does not require eye/face protector under Normal conditions of use.

Skin Protection: It does not require protective clothing under Normal conditions of use. **Protection of Hands:** Protective clothing under Normal conditions of use Ge.

Thermal damages: Available data There is no.

8.2.3 Environmental Exposure Control

Keep away from animals, food feeds and children. The convicts in the framework of the current legislation to protect the environment must be fully fulfilled.

9. Physical and Chemical properties

9.1 Information about basic physical and chemical properties	
View	Wipes
Smell	No data
Color	No data
9.2 Other Information	
Density	No data
Flashpoint	No data
Boiling point	No data
Explosion hazard	No data
Viscosity	No data
Resolution (Water/alcoholic/in oil)	No data

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Steam Pressure	Data None
Distribution Coefficient (n-Octanol/water	Data None
Ph Value	Data None
Melting Point	Data None
Flammability	Data None
Storage Capability	Data None

10. Stability and reaction

- 10.1 Reaction:** Ambient temperature when used and stored in accordance with the features Stability Protects.
- 10.2 Chemical Stability:** Under the recommended usage and storage conditions Stable.
- 10.3 Possibility of harmful reactions:** Strong during explosion or thermal degradation Oxidants Occur Come.
- 10.4 Conditions to avoid:** Keep away from heat/spark/igniter sources. Hazardous reaks that may occur under normal storage conditions of the productIons Known.
- 10.5 Items to avoid:** Nox, Hci
- 10.6 Harmful Decay Products:** stored and used as prescribed/specifiedDangerous Decay Products do not occur.

11. Toxicological Information

11.1 Toxic About effects Information

- Acute Toxicity

Cetrimonium Chloride	699 mg/kg	1300 ml/kg	-
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- Eye Irritation:** According to current information, the classification criteria Do not meet.

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- **Skin irritation:** According to current information, the classification criteria Do not meet.
- **Sensitizing effect:** As sensitizing Not classified.
Respiratory or skin sensations: According to current information, it does not meet the classification criteria.
- **Information on the potential impacts of the following groups:**
- **Poisoning in recurring purchases:** More important information available Not.
- **CMR-Effects (Cancer producer, irritant and threatening to reproduce Domain**
- **Ething cell Mutagenicity:** According to current information, the classification criteria Do not meet.
- **Carcinogenicity:** According to current information, the classification criteria Do not meet.
- **Reproductive Toksisİtesi:** According to current information, the classification criteria Do not meet.
- **Specific target Organ Toxicity - Single exposure Stay**
According to current information, it does not meet the classification criteria.
- **Specific target Organ Toxicity - Repeated exposure Stay**
According to current information, it does not meet the classification criteria.

12. Ecological information

12.1 Ecotoxicity: _

Cetrimonium Chloride

Fish (Danio Rerio)	96s	LC0	0.25 mg/L
Invertebrate Animal (Daphnia Pulex)	24s	EC50 Daphnia	550 M G/L
Algae	96 Hours	EC50 Daphnia	0.11 mg/L

- 12.2 **Persistence and Degradability:** Soil Persistence There is no.
- 12.3 **Bioaccumulative Potential:** Information There is no.
- 12.4 **Mobilization in soil:** Low Level.
- 12.5 **PBT and VPvB Results of the assessment:** Information Not foundR.
- 12.6 **Other adverse effects:** There is no.

13. Disposal Information

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13.1 Waste processing Methods :

Appropriate Disposal /Product Waste Management General Access principles For Regulation And Dangerous Waste According to the regulation of control, waste definition numbers/waste statements are tailored to the local legislation in a specific way for each industry class and Be collected.

Near And Urbanism Ministry 02.04.2015 Dated And 29314 Numbered Official In the newspaper Published Waste Management Regulation Disposal as appropriate Please.

14. Transportation

Adr

- 14.1 **UN Number:** 3082
- 14.2 **Suitable flour transport name:** Environmentally harmful substances, liquids, n.o.s.
- 14.3 **Transportation hazard Class** 9
- 14.4 **Packaging Group:** Iii

Imdg

- 14.5 **UN Number:** 3082
- 14.6 **Suitable flour transport name:** Environmentally harmful substances, liquids, n.o.s.
- 14.7 **Transportation hazard Class** 9
- 14.8 **Packaging Group:** Iii

Icao/Iata

- 14.9 **UN Number:** 3082
- 14.10 **Suitable flour transport name:** Environmentally harmful substances, liquids, n.o.s.
- 14.11 **Transportation hazard Class** 9
- 14.12 **Packaging Group:** Iii
- 14.13 **Environmental losses:** Data None.
- 14.14 **Special precautions for User:** Data None.
- 14.15 **Public transport According to MARPOL 73/78 Annex II and IBC code** Data None.

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15. Regulatory Information

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

Product ' ' Regulation on the preparation of safety information forms for harmful substances and mixtures (13.12.2014-Official Gazette numbered 29204) and classified and labelled according to the procedures and principles stipulated in EU directives.

16. Other information

All the H statements in Chapter 3:

H302: Harmful if swallowed. H311:
Skin Contact Toxic.
H314: lead to serious skin burns and eye damage
Opens. H318: Causes serious eye damage.
H400: The aquatic environment is very Toxic.
H411: Long lasting in aquatic environment, Toxic Effect.

Information sources:

- ✓ Key information sources used for editing this security information form are as follows
- ✓ Information about raw materials and product components Forms
- ✓ Preparation of safety data forms for hazardous substances and preparations and regulation on the distribution of Attachments
- ✓ ' Preparation of safety information forms for harmful substances and mixtures About Regulation (13.12.2014-Official numbered 29204 Newspaper) and Attachments
- ✓ UN ADR, IMDG, Iata Lists
- ✓ ECHA and its related EU directives, the UCLID (International chemical data Information legislation), HSDB (Hazardous substance data Base

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- ✓ Ministry of Environment and Urbanization dated 02.04.2015 and waste management numbered 29314 ManageEducation
- ✓ 9.2.2004 No. 25368 dated ' ' Personal protective equipment Regulation ' '
- ✓ <http://echa.europa.eu/>

This document is regulated by the manufacturer by expert personnel who are certified by NBC in the manner stipulated by the relevant regulations.

Prepared person

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Document NO.: 01.85.05 – NBC Certified Safety Data Sheet Preparation

Other information

Usage and application information are provided in the technical prospectus of the products. The details are based on the information we have today and do not express any assurance about the quality of the product, any Akti Show as Case justificationIt's not a function. This safety data sheet for the product of wet wipes; Renasan A.for S. Hazırlanmıştır.

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