杭州特艺非织造布有限公司
Hangzhou Special Nonwovens Co, Ltd

物 质 安 全 性 数 据 表
Material Safety Data Sheet
(Comply with 76/768/EEC)

Product name: wet wipe **Version: 1**
Product code: 01640FB **Review date: 2018-7-2**
Bar Code No: **MSDS number: 20180702**

Product and Company Identification:

Product name : wet wipe
Identification number : 01640 FB
Company : Hangzhou Special Nonwovens Co,Ltd
Address : Hangzhou City, Zhejiang Province
Telephone number for product safety : (86) 571 85086216
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Name of preparer : ben

1) Test Standard and Findings

Test Standard: GB2828-2003

Number	Test Index	Standard Value	Test Result	Assessment
1	Bacterium colony total cft/g	≤200	＜10	Up to grade
2	Coliform bacterial	Undetected	Undetected	Up to grade
3	Fongus colony total cft/g	≤100	＜10	Up to grade
4	Bacillus aeruginosus	Undetected	Undetected	Up to grade
5	Staphylococcus aureus	Undetected	Undetected	Up to grade
6	heat resistance	40±1℃, keep previous condition after resume room temperature	heat resistance stabilization	Up to grade
7	low temperature resistance	-5~15℃, keep previous condition after resume room temperature	low temperature resistance stabilization	Up to grade
8	Wet tensile strength of nonwoven	≥30N/M	1078	Up to grade
9	Content of essence	1.8 to 3 times of the weight of the nonwoven	2.2 times	Up to grade
10	Quantity of nonwoven	≥-2%	The same to the one it signs	Up to grade
11	PH(25℃)	4.0~8.0	5.0	Up to grade

2) Composition / Information on Ingredients

INCI 英文	INCI 中文	CAS:
AQUA	水	
PROPYLENE GLYCOL	丙二醇	57-55-6
PEG-8 CAPRYLIC/CAPRIC GLYCERIDES	PEG-8 辛酸/癸酸甘油酯类	
OLIVE OIL PEG-7 ESTERS	橄榄油 PEG-7 酯类	
TOCOPHERYL ACETATE	生育酚乙酸酯	58-95-7
PEG-40 HYDROGENATED CASTOR OIL	PEG-40 氢化蓖麻油	61788-85-0

IODOPROPYNYL	**碘丙炔醇丁基氨甲酸酯**	**55406-53-6**
POLYAMINOPROPYL BIGUANIDE	**聚氨丙基双胍**	**133029-32-0**
ALOE BARBADENSIS LEAF EXTRACT	**库拉索芦荟（ALOE BARBADENSIS）叶提取物**	**85507-69-3**
FRAGRANCE	**（日用）香精**	

Note: This is not a dangerous substance.

3) Hazards Identification

No special hazards.

4) First Aid Measures

Inhalation : N/A

Skin contact : Wash promptly with soap and water if available. If persistent irritation occurs, obtain medical attention

Eye contact : Wash out with water for 10 minutes. If irritation persists, seek medical attention

Ingestion : If swallowed, seek medical attention. Do not induce vomiting unless directed to do so by medical personnel.

5) Fire - Fighting Measures

Extinguishing media : Water fog or fine spray. Carbon dioxide. Dry chemical. Foam. Alcohol resistant foams are preferred if available.

Special exposure hazards: Not Applicable

6) Accidental Release Measures

Personal precautions : Do not ingest. Avoid contact with eyes

Environmental precautions : Do not flush.

Measures in case of spillage : N/A

7) Handling and Storage

Store in a cool area away from direct sunlight. Keep re-sealable label sealed when not in use. Avoid freezing.

8) Exposure Controls / Personal Protection

Exposure limit(s) : N/A

Protective measures : Keep away from baby, food and drink.

Respiratory protection : Dust respirator is recommended when exposure limits may be exceeded.
Eye protection : Keep away from eyes
Skin and body protection: Not to be applied on wounds.

9) Physical And Chemical Properties

Visual : Solid form
Odor : No fragranced
Color : White
pH (at 25℃) : 4.0-8.0
Viscosity (at 25℃) : N/A
Freezing point : N/A
Boiling point : 212 Degrees F

10) Stability and Reactivity

Stability : Stable under normal conditions of use.
Decomposition : No decomposition if used as recommended

11) Toxicological Information

Not considered toxic by any route of exposure.

12) Ecological Information

Ecotoxicity : May affect the pH of aquatic systems
Persistence and Degradability: Most of the component can be degradability.

13) Disposal Considerations

Disposal / Product: Containing environmentally safe mixture
Disposal / contaminated package: Packaging should be disposed off after wipes are finished

14) Transport Information

Non hazardous substance for transportation

15) Regulatory Information

Declaration: Classification not required

16) Other Information

Keep out of children. Keep re-sealable label sealed when not in use. Do not contaminate water, food or feed by use or storage. This MSDS has been produced with a new data base system, leading to changes in the format and phrase. Additionally the opportunity has been taken to check and update all information.

Reported by:

Company Name: **Hangzhou Special Nonwovens Co., Ltd** Date: 2018-7-2

Authorized Person: Kathy Qian Signature: John Zhang