

Hangzhou Felshare Biotechnology Co., Ltd
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<http://www.felshare.com>

Product: The "W" Hotel
Product No: FS307880

Version 2.0
2020-09-28

1. Product identifier

Commercial Product Name : The "W" Hotel
Material number : FS307880

2. Hazard identification

[GHS CLASSIFICATION]	
FLAMMABLE LIQUIDS	Category 4
SKIN CORROSION /IRRITATION	Category 2
SKIN SENSITIZATION	Category 1
AQUATIC TOXICITY (ACUTE)	Category 2
AQUATIC TOXICITY (CHRONIC)	Category 2
[GHS LABEL ELEMENTS]	
PICTOGRAM OR SYMBOL, SIGNAL WORD	



HAZARD STATEMENT

Combustible liquid
Causes skin irritation
May cause an allergic skin reaction
Toxic to aquatic life
Toxic to aquatic life with long lasting effects

PRECAUTIONARY STATEMENTS

Read MSDS before use
Keep away from flames/hot surfaces. -No smoking.
Do not breathe dust/fume/gas/mist/vapours/spra
Wash hands thoroughly after handling
Contaminated work clothing should not be allowed out of the workplace
Wear protective gloves
Wear eye protection/face protection
Avoid release to the environment
Use dry chemical for extinction
Remove/Take off all contaminated clothing
Wash with plenty of soap and water
If skin imitation or rash occurs. get medical advice/attention
Wash contaminated clothing before reuse
Collect spillage
Store in a well-ventilated place. Keep cool
Dispose of contents/container in accordance with rocal/regional/national/international regulations

3. Composition/information on ingredients

Classification of product : The "W" Hotel
General name : FS307880
Hazard Ingredient
Composition
Not containing notifiable substances in the relevant legislation of MSDS

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4. First-aid measures

Inhalation

Remove victim to fresh air immediately. keep at rest in a position comfortable for breathing and seek to keep the body warm

After providing first aid. get medical advice as necessary

Skin contact

Wash with plenty of soap and water

Get medical advice as necessary

Eye contact

Rinse cautiously with water for at least 15 minutes and get medical advice

Remove contact lenses, if present and easy to do Continue rinsing

Ingestion

Rinse mouth. Drink a cup of water or milk to dilute substance

Do not induce vomiting

After providing first aid, get medical advice as necessary

5. Fire-fighting measures

Fire extinguishing Media

Sand, dry chemical, carbon dioxide. foam

Special fire fighting procedures

Spray extinguishant to origin of fire to extinguish

Fighting a fire from windward side if at all poss, a fire

Remove movable containers to safe place immediately

Keep off a fire area except authorized people

Special protective equipment for fire fighters

Wear suitable protection depending on the situation for fighting a fire

6. Accidental release measures

Personal precautions

Work wearing suitable protection to prevent skin contact and ventilating to prevent inhalation

Environmental precautions

Take care not to affect environment by leaking spills out to streams or public waters

Recovery procedure

Small spills should be absorbed by dirt, sand, or other suitable absorbent. Collect them into closed containers and dispose appropriately

Large spills should be prevented from discharge by filling, be led to safety place and be treated appropriately.

Prevention of second accident

Remove all sources of ignition immediately and prepare fire extinguishing media

7. Handling and storage

Handling

Technical precautions

Flammable. Keep away from open flame, sparks and ignition sources

Equipment precautions

Set up local ventilation equipment sealed equipment or ventilate totally in an appropriate manner.

Safe handling precautions

Work wearing suitable protection to prevent exposure

Avoid breathing vapours and getting on skin

Wash hands thoroughly after handling

Storage

Suitable storage condition

Store in cool/dark/well-ventilated place (or specified condition) and keep container tightly closed

Others

8. Exposure controls/personal protection

Equipment

Ventilate totally on the occasion of handling.

Personal protection

Respiratory protection

Hand protection

Eye protection

Protective mask

Protective gloves

Safety glasses or goggles

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9. Physical and chemical properties

Appearance	Pale yellow to light yellow liquid
Odor	Characteristic odor
Boiling point	N/A
Flash point	80 degrees centigrade
Flammable limit	N/A
Vapor pressure	N/A
Vapor density	N/A
Specific gravity	0.981
Solubility	Insoluble in water
Partition coefficient (n-octanol/Water)	N/A
Autoignition temperature	N/A

10. Stability and reactivity

Stability	Stable and non-self-polymerizable under ordinary conditions of use and storage
Reactivity	Hazardous decomposition products
Hazardous decomposition products	Not producing noxious fumes by self-decomposition
Conditions to avoid	No special condition to avoid
Incompatibility	No special condition to avoid

11. Toxicological information

Refer to appendix for information of product and basic component

12. Ecological information

Refer to appendix for information of product and basic component.

13. Disposal consideration

Dispose of contents/container in accordance with local/regional/national/international regulation

14. Transport information

UN Number	3082
IATA Classification	Class 9 (Miscellaneous dangerous substances and articles)PGM III
IMDG Classification	Class 9 (Miscellaneous dangerous substances and articles)PGM III
Special safety measure on transport	
Do not handle containers roughly	
Flammable. Keep away from fire	

15. Regulatory information

In accordance with local/regional/national/international regulations

16. Other information

References

- 1)GHS classification results by National Institute of Technology and Evaluation
- 2) RIFM/FEMA Database

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Appendix

HAZARD	GHS CLASSIFICATION OF PRODUCT
ACUTE TOXICITY: ORAL	Not c classified
ACUTE TOXICITY: SKIN	Not classifiable
SKIN CORROSION/IRRITATION	Category 2
SERIOUS EYE DAMAGE /EYE IRRITATION	Not classifiable
RESPIRATORY SENSITIZATION	Not classifiable
GERM CELL MUTAGENICITY	Category 1
TOXIC TO REPRODUCTION	Not classifiable
SPECIFIC TARGET ORGAN SYSTEMIC TOXICITY(SINGLE EXPOSURE)	Not classifiable
SPECIFIC TARGET ORGAN SYSTEMIC TOXICITY (REPEATED EXPOSURE)	Not classifiable
AQUATIC TOXICITY(ACUTE)	Category 2
OAQUATIC TOXICITY(CHRONIC)	Category 2