



Safety Data Sheet

Issue Date: 27-AUG-2025

Revision Date: 27-AUG-2025

Version 1

1. IDENTIFICATION

Product identifier

Product Name FABRIC SOFTENER SHEET

Other means of identification

SDS # MY-004

Product Code X539578 Xtra Tropical Passion Fabric Softener Sheets 40 ct

X539544 Xtra Mountain Rain Fabric Softener Sheets 40 ct

UPC Code 8-50007-39578-0
8-50007-39544-5

Recommended use of the chemical and restrictions on use

Recommended Use FABRIC SOFTENER SHEET

Details of the supplier of the safety data sheet

Supplier Address

My Imports USA LLC
500 Frank W Burr Blvd
Teaneck, NJ 07666
732-662-3624

Emergency telephone number

Emergency Telephone 732-662-3624

2. HAZARDS IDENTIFICATION

Hazards Summary:

Odor: slightly odorous

Hazards Summary:

Odor : slightly odorous

Harm : have no harm to skin, take care in handling and keep away from eyes.

Health Influence:

Swallow: It's harmful to digestive system when it has fragrance

It's environment friendly and has no harm to human.

Environment Influence: Harm

Hazard Ratings: (NFPA) : 0: little; 1: slight; 2: moderate; 3: severe; 4: very severe;

Water: 0

Air : 0

Soil: 0

Special Hazards: Non-hazardous

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredients	CAS No.	PERCENTAGE
C16-C18 plant glycerides	123-94-4	25-35%
Di-(palm carboxyethyl) hydroxyethyl methylammonium methyl sulfates	157905-74-3	19-30%
C16-C18 Plant Fatty acid	57-11-4	30-43%
Bentonite	1302-78-9	1-6%
Fragrance	/	2-10%

If Chemical Name/CAS No is "proprietary" and/or Weight-% is listed as a range, the specific chemical identity and/or percentage composition has been withheld as a trade secret.

4. FIRST AID MEASURES

Eye contact: immediately flush with plenty of water for 15 minutes at least. Please seek medical attention if continuous discomfort.

Skin contact: rinse immediately with plenty of water.

Inhalation: has no affect on respiratory tract.

Swallowing: rinse mouth and stomach with plenty of warm water and emetic, see a doctor immediately.

5. FIRE-FIGHTING MEASURES

Flammability: flammable when catch open fire.

Hazardous combustion substance: carbon monoxide, carbon dioxide

Flammable scale: up limit /lower limit/

Explosive scale: NOT Explosive

6. ACCIDENTAL RELEASE MEASURES

N/A

7. HANDLING AND STORAGE

Handle: Not dissolved in the water, it's advisable to handle them when raining, unless under rain shelter.

Storage: Can be stored 24 months in cool and well-ventilated warehouse, avoid insolation.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Eyes: n/a

Body: n/a

Hand: after use, wash hand with water.

9. PHYSICAL AND CHEMICAL PROPERTIES

Color: white color non-woven sheets Appearance: non-woven cloth

odor : perfumed

Ionicity: non ionic

Solubility: Not dissolved in water.

10. STABILITY AND REACTIVITY

Stability: stable under in cool and well ventilated conditions.

Compatibility: N/A

Conditions to be avoided: avoid storage in high temperature.

Polymerization harm: impossible

11. TOXICOLOGICAL INFORMATION

Primary irritant effect:

On the skin: N/A

Inhalation: N/A.

Skin sensitization: no occur about allergic reaction.

Pathological changes test on other object: N/A

Currently there is no report about harm to human.

12. ECOLOGICAL INFORMATION

TAQUATIC TOXICITY: N/A

Ecological toxicity: N/A

Ecological Degradation : N/A

BOD (% oxygen consumption) : N/A

Microbe Toxicity : N/A

13. DISPOSAL CONSIDERATIONS

Disposal:after use, dispose of the sheets into waste bin.

14. TRANSPORT INFORMATION

Road Transport (ADR/RID): Not under the control of existing road transport regulations related to dangerous goods(ADR/RID)

Air Transportation (IATA): Not subject to existing regulations on hazardous materials(IATA)

Martime Transport (IMD): Not subject to existing regulations on hazardous materials(IMDG)

15. REGULATORY INFORMATION

Applicable Regulations: Sause of chemicals (Ministry of Labor [1996] No. 423)

Other information: According to relevant national regional regulations

16. OTHER INFORMATION**Disclaimer**

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

End of Safety Data Sheet