

Material Safety Data Sheet (MSDS)

Cappuvini translucent multi-use water-based cream 1#

Date: 20. 10. 2025

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name: Cappuvini translucent multi-use water-based cream
Usage: For personal (cosmetics) usage
Manufacturer: Speed Beauty Moment (Guangzhou) Biotechnology Co., Ltd.
Address: Room 301, third floor, No. 19, Fu Yue Road, Shilin Town, Huadu District, Guangzhou

Tel+86-136-12344775

Chemtrec's emergency phone number: +0086-13824790585

2. COMPOSITION INFORMATION ON INGREDIENTS

Composition:1

INCI	CAS N°	Actual component content (%)
MINERAL OIL	8012-95-1	21.41
PETROLATUM	8009-03-8	18
DIISOSTEARYL MALATE	67763-18-2	8.5
ETHYLHEXYL PALMITATE	29806-73-3	7.5
POLYISOBUTENE	9003-29-6	7
ETHYLHEXYL PALMITATE	42131-25-9	6.9
BIS-DIGLYCERYL POLYACYLADIPATE-2	82249-33-0	6.5
PENTAERYTHRITYL TETRAISOSTEARATE	62125-22-8	6.3
OZOKERITE	8001-75-0	4.5
CERA MICROCRISTALLINA	63231-60-7	4.4
BEESWAX	8006-40-4	4.3
CI 77499	1317-61-1	2.08
CI 77491	1345-27-3	1.8
CI 15850	29092-56-6	0.7
FRAGRANCE	100-86-7	0.1
PROPYLPARABEN	94-13-3	0.01
		100

Composition:2

INCI	CAS N°	Actual component content (%)
SYNTHETIC FLUORPHLOGOPITE	8012-95-1	14.11
MINERAL OIL	8009-03-8	18
CPETROLATUM	67763-18-2	11.8
DIISOSTEARYL MALATE	29806-73-3	8.5
ETHYLHEXYL PALMITATE	9003-29-6	7.5
POLYISOBUTENE	42131-25-9	7
ISONONYL ISONONANOATE	82249-33-0	6.9
BIS-DIGLYCERYL POLYACYLADIPATE-2	62125-22-8	6.5
PENTAERYTHRITYL TETRAISOSTEARATE	8001-75-0	6.3



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3. HAZARDS IDENTIFICATION

Physical Hazards: None
Hazards for the environment: None
Cancer hazards: None
Sensitizing hazards: None



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Fire: None
Mutagens: None
Synonyms: None
Reprotoxic: None

4. FIRST AID MEASURES

Ingestion: Cleanse mouth and drink water, contact medical aid if complains persist
Eye Contact: Cleanse with large quantity of water, contact medical aid if complains persist
Skin Contact: At large quantities remove clothes and cleanse with water
Inhalation: Fresh air, contact medical aid if complains persist

5. FIRE FIGHTING MEASURES

Extinguishing: Powder, Alcohol resistant foam, water, carbon dioxide
Media: At fire in direct near: All media permitted
Explosion: Cool tanks/barrels with water

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Ingestion: Avoid ingestion
Eye Contact: Avoid eye contact
Skin Contact: None
Inhalation: Avoid inhalation

Environmental precautions/Methods of cleansing

Disposal: Use vacuum cleaner to remove product

7. HANDLING AND STORAGE

Handling: Use with adequate ventilation. Avoid eye contact. Avoid breathing vapor. Keep container closed. Do not take internally. Exercise good industrial hygiene practice. Wash after handling, especially before eating, drinking or smoking.
Storage: Keep container closed and away from heat, sparks, and flame.

8. EXPOSURE CONTROLS, PERSONAL PROTECTION

Ingestion: Do not eat, drink or smoke during work
Eyes: Use safety goggles
Skin: Use gloves
Respirators: Use respirator



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Exposure Data:

	PPM	mg/m3	Max. Values	Skin absorption
MAC-TGG, 8hours	no			
MAC-TGG, 15min	no			

9. PHYSICAL AND CHEMICAL PROPERTIES

Description:	Cappuvini translucent multi-use water-based cream		
Black List substance:	No		
Appearance:	Smoothness and no press		
Color:	Accord with the specified color		
Aroma:	Light Fragrance		
Heat-resistance (45±1° C, 24h):	No obvious difference, can be used normally after returning to room temperature		
Cold-resistance (-15° C ~ -5° C, 24h):	can be used normally after returning to room temperature		
Mercury:	<0.1	Lead:	< 1
Arsenic:	<1		
Fecal Coliforms:	Not detected	Pseudomonas Aeruginosa:	Not detected
Staphylococcus Aureus:	Not detected	Molds and Yeast Count:	<10
Sudan I:	Not detected	Sudan II:	Not detected
Sudan III:	Not detected	Sudan IV:	Not detected

10. STABILITY AND REACTIVITY

Reactivity: Avoid storing in moist and warm conditions like temperature above 60° C (to maintain the technical properties of the product)

Preventive Actions: Keep away from oxidizing materials

11. TOXIOLOGICAL INFORMATION

Short term:

Immediate Phenomenon:	None
Inhalation:	Possible irritation of respiratory system
Skin:	Practically not harmful in contact with skin
Eyes:	Possible irritation of eyes
Ingestion:	Practically not harmful if swallowed
Immediate toxicity humane data:	
LD10(oral, human)	None
LD10(oral, child)	None



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Immediate toxicity report on animal testing:

LD50 (orally, rat): None
LD50 (inhalator, rat, 10 hours): None
LD10 (dermal, rabbit): None

Long Term:

12. ENVIRONMENTAL INFORMATION

Not soluble in water, and it is solid, so is hardly taken up by the environment.

13. INSTRUCTIONS FOR DISPOSAL

Disposal of the detritus:

The substance must be moved as dangerous detritus to a specialized processing company.

EURAL:

KCA/KGA:

14. TRANSPORT INFORMATION

Transport/further information:

Not dangerous according to transport regulations.

15. REGULATORY INFORMATION

Labeling according to MH2021/2023 REGULATION

16. REMAINING INFORMATION

Regards:

Information source:

Room 301, third floor, No. 19, Fu Yue Road, Shilin Town, Huadu District, Guangzhou

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