SAFETY DATA SHEET

In accordance with OSHA HCS Regulation (EC) No. 1907/2006

Product Colorcrete Tegracrete FCSG 12

Version 1

Section 1. Identification of the substance or the mixture and of the supplier

1.1 Product Identifier

Product identifier Colorcrete Tegracrete FCSG 12(Contents: 0.2-0.4 % 2-Ethylhexyl-2,3,4,5-tetrabromobenzoate, 0.2-0.4 % Bis(2-ethylhexyl) tetrabromophthalate, 0.2-0.4 % Decabromodiphenyl ethane)

Other identifiers MFG Code: 12
MFG Name: CCPC

1.2 Relevant identified uses of the substance or mixture and uses advised against

Uses Concrete Admixture

1.3 Details of the supplier of the safety data sheet

Company name APCO, LLC

Address 1001 Knox Hill Rd Fairview Corporate Center Holly Springs, NC 27540

Contact Regulatory Manager

E-mail regulatory@apcollc.com

Telephone 919-557-7300

1.4 Emergency telephone number

Emergency phone Chemtrec: 1-800-424-9300

Section 2. Hazards identification

2.1 Classification of the substance or mixture

Classification under Regulation (EC) No 1272/2008

Class and category of danger Eye Damage / Irritation Category 2
Sensitization - Skin Category 1
Specific target organ toxicity (repeated exposure) Category 2
H317: May cause an allergic skin reaction.
H319: Causes serious eye irritation.
H373: May cause damage to organs through prolonged or repeated exposure.

2.2 Label elements

Signal word Warning

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Hazard statements H317: May cause an allergic skin reaction.
H319: Causes serious eye irritation.
H373: May cause damage to organs through prolonged or repeated exposure.

Supplemental information P260E: Contains 2-(2,3,4,5-Tetrabromobenzoyl)oxypropyl 2-(2,3,4,5-tetrabromobenzoyl)propanoate, 2-(2,3,4,5-Tetrabromobenzoyl)oxypropyl 2-(2,3,4,5-tetrabromobenzoyl)propanoate, 2-(2,3,4,5-Tetrabromobenzoyl)oxypropyl 2-(2,3,4,5-tetrabromobenzoyl)propanoate. Do not breathe dust/fume/gas/mist/vapours/spray.

Precautionary statements P272: Avoid breathing dust/fume/gas/mist/vapours/spray.
P280: Wear protective gloves/protective clothing/eye protection/face protection.
P273: Avoid release to the environment.
P314: Get medical advice/attention if you feel unwell.
P321: Specific treatment (see on this label).
P362+P364: Take off contaminated clothing and wash it before reuse.
P501: Dispose of contents/container to approved disposal site, in accordance with local regulations.

Pictograms

2.3 Other hazards

Other hazards Halogenated Hexanoic or Octanoic Acid Derivatives may be present in this product. See Section 12 for more information.

Publication: December 15, 11:00(R)

Section 3. Composition / information on ingredients

3.1 Mixtures

Contains

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Name	CAS	EC	REACH Registration number	Classification according to Regulation (EC) No. 1272/2008 [CLP]	Specific limits / notes, M-factors, ATE
2-(2,3,4,5-Tetrabromobenzoyl)oxypropyl 2-(2,3,4,5-tetrabromobenzoyl)propanoate	26040-51-7	247-426-5		Eye Irrit. 2, H319 Skin Sens. 1, H317	Specific limits: Skin Sens. 1; H317: C ≥ 0.001 %
Bis(2-ethylhexyl) tetrabromophthalate	26040-51-7	247-426-5		Eye Irrit. 2, H319 Skin Sens. 1, H317	Specific limits: Skin Sens. 1; H317: C ≥ 0.001 %
Decabromodiphenyl ethane	84852-53-9	284-366-9		Aquatic Chronic 4, H413	
Alkyl (C12-C15) benzoate	68411-27-8	270-115-0		Eye Irrit. 2, H319 Skin Sens. 1B, H317 STOT RE 2, H373	Specific limits: STOT RE 2; H373: C ≥ 10 %
Hexamethylenetetramine	100-97-0	202-905-8		Flam. Sol. 2, H228 Skin Sens. 1, H317	Specific limits: Skin Sens. 1; H317: C ≥ 0.39 %
Alkyl (C12-C15) benzoate	68411-27-8	270-115-0		Eye Irrit. 2, H319 Skin Sens. 1B, H317 STOT RE 2, H373	Specific limits: STOT RE 2; H373: C ≥ 10 %
Reaction product: 1,2-benzisothiazol-3(2H)-one (BIT) and 2-methyl-2H-isothiazol-3-one (MIT) (3:1)	55965-84-9	911-418-6		Acute Tox. 4, H302 Skin Corr. 1C, H314 Eye Dam. 1, H318 Skin Sens. 1, H317 Aquatic Acute 1, H400 Aquatic Chronic 1, H410	Specific limits: Skin Sens. 1; H317: C ≥ 0.0015 %
2-methyl-2H-isothiazol-3-one (MIT)	2682-20-4	220-239-6		Acute Tox. 3, H301 Acute Tox. 3, H311 Acute Tox. 2, H330 Skin Corr. 1B, H314 Eye Dam. 1, H318 Skin Sens. 1A, H317 Aquatic Acute 1, H400 Aquatic Chronic 1, H410	Specific limits: Skin Sens. 1A; H317: C ≥ 0.0015 %
Paraffin	8002-74-2	232-315-6		Asp. Tox. 1, H304	
Reaction product: 1,2-benzisothiazol-3(2H)-one (BIT) and 2-methyl-2H-isothiazol-3-one (MIT) (3:1)	55965-84-9	911-418-6		Acute Tox. 4, H302 Skin Corr. 1C, H314 Eye Dam. 1, H318 Skin Sens. 1, H317 Aquatic Acute 1, H400 Aquatic Chronic 1, H410	Specific limits: Skin Sens. 1; H317: C ≥ 0.0015 %
1,2-benzisothiazol-3(2H)-one	2634-33-5	220-120-9		Acute Tox. 4, H302 Eye Dam. 1, H318 Skin Sens. 1, H317 Aquatic Acute 1, H400 Aquatic Chronic 2, H411	Specific limits: Skin Sens. 1; H317: C ≥ 0.05 %

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Calcium carbonate	1317-65-3	215-279-6		Eye Irrit. 2, H319 STOT SE 3, H335	Specific limits: STOT SE 3; H335: C ≥ 20 %
Calcium carbonate	1317-65-3	215-279-6		Eye Irrit. 2, H319 STOT SE 3, H335	Specific limits: STOT SE 3; H335: C ≥ 20 %
Substances with occupational exposure limits					

Substances that are persistent, bioaccumulative and toxic or very persistent and very bioaccumulative, greater than 0.1%

None

3.2 Description of the mixture

Description Mixture of the substances listed above with nonhazardous additives.

Risk statements P: 302/352: Wash skin with water. No second words. Reviews control errors, if present P: 305/351/338: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Skin exposure P: 302/352: Wash skin with water. No second words. Reviews control errors, if present

3.3 Most important symptoms and effects, both acute and delayed

May cause an allergic skin reaction.
Causes serious eye irritation.

3.4 Indication of any immediate medical attention and special treatment needed

Call a physician or poison control center immediately.

Section 4. Firefighting measures

4.1 Extinguishing media

Suitable media Carbon dioxide, Dry chemical, Foam.

4.2 Special hazards arising from the substance or mixture

In case of fire, may be liberated: Carbon monoxide, Unidentified organic compounds.

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4.3 Advice for fire fighters

In case of insufficient ventilation wear suitable respiratory equipment.

Section 5. Accidental release measures

5.1 Personal precautions, protective equipment and emergency procedures

Wear protective clothing as described in Section 8 of this safety data sheet. See Section 7 and 8.

5.2 Environmental precautions

Keep away from drains, surface and ground water, and soil.

5.3 Methods and materials for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder). Avoid dust formation. Collect spillage. Dispose of contents/container to approved disposal site, in accordance with local regulations. See Section 13.

Section 6. Handling and storage

6.1 Precautions for safe handling

Keep away from food, drink and feed. Do not eat, drink or smoke when using this product. Wash hands before breaks and immediately after handling the product. Avoid contact with skin and eyes. Avoid inhalation of vapour or spray mist. Provide adequate ventilation.

6.2 Conditions for safe storage, including any incompatibilities

Store in a dry, cool and well-ventilated place. Keep away from direct sunlight. Store only in original container. Protect against freezing and physical damage. Observe label precautions. Store away from foodstuffs. Store away from clothing.

6.3 Specific end use(s)

Material - Use in accordance with good manufacturing and industrial hygiene practices.

Section 8. Exposure controls/personal protection

8.1 Control parameters

Workplace exposure limits Not Applicable

8.2 Exposure Controls

Appropriate engineering controls

Not Applicable

Respiratory Protection

SAFETY DATA SHEET

In accordance with OSHA HCS Regulation (EC) No. 1907/2006

Product Colorcrete Tegracrete FCSG 12

Version 1

Half-face filter, for Protection Against Dusts, Fumes, Gases, Vapours and Mists, P2

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Suitable protective clothing and gloves should be worn to prevent skin contact. Wear safety glasses with side shields (or goggles). Wear protective clothing as described in Section 8 of this safety data sheet. See Section 7 and 8. Wear suitable respiratory equipment in case of insufficient ventilation. Wash hands before breaks and immediately after handling the product. Avoid contact with skin and eyes. Avoid inhalation of vapour or spray mist. Provide adequate ventilation.

Environmental exposure controls

Avoid release to the environment.

Section 9. Physical and chemical properties

9.1 Information on basic physical and chemical properties

Physical State/Form	Liquid
Color	Colorless
Odor Threshold	Not Determined
Melting point/ freezing point	Not Determined
Boiling point, initial boiling point and boiling range	Not Determined
Flammability	Not Determined
Lower and upper explosion limit	Not Determined
Flash point	Not Determined
Auto-ignition temperature	Not Determined
Decomposition temperature	Not Determined
Viscosity	Not Determined
Kinematic viscosity	Not Determined
Solubility	Not Determined
Partition coefficient: n-octanol/water	Not Determined
Vapor pressure	Not Determined
Density and/or relative density	Not Determined
Relative vapor density	Not Determined
Particle characteristics	Not Determined

9.2 Other information

Other information None available

Section 10. Stability and reactivity

10.1 Reactivity

Hazardous reaction: Hazardous reaction by itself or contact with water.

10.2 Chemical stability

Stable under normal conditions.

10.3 Possibility of hazardous reactions

Will not occur under normal conditions.

10.4 Conditions to avoid

Conditions to avoid: None.

10.5 Incompatible materials

Materials to avoid: Oxidizing agents, Alkalis, Amines, Acids.

10.6 Hazardous decomposition products

Hazardous decomposition products: Carbon monoxide, Carbon dioxide (CO2), Unidentified organic compounds.

Section 11. Toxicological information

11.1 Information on toxicological effects

The mixture has not been tested as a whole for health effects. The health effects have been calculated using the methods specified in Regulation (EC) No 1272/2008 (CLP).

Acute Toxicity

Oral: Not classified. Based on available data, the classification criteria are not met.

Acute Toxicity Estimate

Acute Toxicity Estimate (oral) Not Available

Skin corrosion/irritation Not classified. Based on available data, the classification criteria are not met.

Serious eye damage/irritation Not classified. Based on available data, the classification criteria are not met.

Respiratory or skin sensitization Not classified. Based on available data, the classification criteria are not met.

Germ cell mutagenicity Not classified. Based on available data, the classification criteria are not met.

Carcinogenicity Not classified. Based on available data, the classification criteria are not met.

Reproductive toxicity Not classified. Based on available data, the classification criteria are not met.

STOT-single exposure Not classified. Based on available data, the classification criteria are not met.

STOT-repeated exposure Based on available data, the classification criteria are not met.

Aspiration hazard Not classified. Based on available data, the classification criteria are not met.

11.2 Information on other hazards

Not Applicable

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Section 12. Ecological information

12.1 Toxicity

Ingredient	CAS	EC	LC50/EC50 Lepomis/Daphnia magna/Algae	LC50/EC50 Oncorhynchus/Daphnia magna/Algae	LC50/EC50 Pimephales/Daphnia magna/Algae
Decabromodiphenyl ethane	84852-53-9	284-366-9	No Data Available	No Data Available	No Data Available
Hexamethylenetetramine	100-97-0	202-905-8	1000 mg/l	2000	Not available

Ecotoxicity factors in use for calculation: Not available.

12.2 Persistence and degradability

Not Applicable

12.3 Bioaccumulative potential

Not Applicable

12.4 Mobility in soil

Not Applicable

12.5 Results of PBT and vPvB assessment

Not Applicable

12.6 Endocrine disrupting properties

Not Applicable

12.7 Other adverse effects

Not Applicable

Section 13. Disposal considerations

13.1 Waste treatment methods

Dispose of contents/container to approved disposal site, in accordance with local regulations. Do not allow to enter drains, surface or ground water. See Section 7 and 8.

Section 14. Transport information

	UN-No	UN Proper Shipping Name	Transport hazard class(es)	Sub-Risk	Packaging group
ADR	Not Applicable				
IMDG	Not Applicable				
IATA	Not Applicable				
ADN	Not Applicable				
RID	Not Applicable				

14.6 Special precautions for user

14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable.

Section 15. Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

EU Regulations

Contains no substance subject to Regulation (EU) 2019/1021 on persistent organic pollutants

Contains no substance subject to Regulation (EU) 2019/1148 on the marketing and use of explosives precursors

Contains no substance subject to Regulation (EU) 2019/1148 on the marketing and use of explosives precursors

Contains no substance subject to Regulation (EU) 2019/1148 on the marketing and use of explosives precursors

Contains no substance subject to Regulation (EU) 2019/1148 on the marketing and use of explosives precursors

Contains no substance subject to Regulation (EU) 2019/1148 on the marketing and use of explosives precursors	
Total Fluorinated Volume	
Total Fluorinated Mass	
Total Fluorinated Volume	

15.2 Chemical safety assessment

No chemical safety assessment has been carried out for this substance or mixture by the supplier.

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Section 16. Other information

Concentration % Limits EH40 2-(2,3,4,5-Tetrabromobenzoyl)oxypropyl 2-(2,3,4,5-tetrabromobenzoyl)propanoate 0.2-0.4 %; Bis(2-ethylhexyl) tetrabromophthalate 0.2-0.4 %; Decabromodiphenyl ethane 0.2-0.4 %

Total Fluorinated Volume

Total Fluorinated Mass

Total Fluorinated Volume

Key abbreviations

	Meaning
Acute Tox. 3	Acute Toxicity - Dermal Category 3
Acute Tox. 3	Acute Toxicity - Inhalation Category 3
Acute Tox. 2	Acute Toxicity - Inhalation Category 2
Aquatic Acute 1	Hazardous to the Aquatic Environment - Acute Hazard Category 1
Aquatic Chronic 1	Hazardous to the Aquatic Environment - Long-Term Hazard Category 1
Aquatic Chronic 2	Hazardous to the Aquatic Environment - Long-Term Hazard Category 2
Aquatic Chronic 4	Hazardous to the Aquatic Environment - Long-Term Hazard Category 4
Asp. Tox. 1	Aspiration Toxicity Category 1
BCF	Bioconcentration factor
BOD	Biochemical oxygen demand
COD	Chemical oxygen demand
DNEL	Derived no-effect level
EC50	Effective concentration, 50 percent
Eye Dam. 1	Eye Damage / Irritation Category 1
Eye Irrit. 2	Eye Damage / Irritation Category 2
Flam. Sol. 2	Flammable Solids Category 2
IC50	Inhibitory concentration, 50 percent
LC50	Lethal concentration, 50 percent
LD50	Lethal dose, 50 percent
PBT	Persistent, bioaccumulative and toxic
PNEC	Predicted no-effect concentration
Repr. 1A	Toxic to Reproduction Category 1A
Repr. 1B	Toxic to Reproduction Category 1B
Repr. 2	Toxic to Reproduction Category 2
Skin Corr. 1B	Skin Corrosion Category 1B
Skin Corr. 1C	Skin Corrosion Category 1C
Skin Irrit. 2	Skin Irritation Category 2
Skin Sens. 1	Skin Sensitization Category 1
Skin Sens. 1A	Skin Sensitization Category 1A
Skin Sens. 1B	Skin Sensitization Category 1B
STOT RE 1	Specific Target Organ Toxicity (Repeated Exposure) Category 1
STOT RE 2	Specific Target Organ Toxicity (Repeated Exposure) Category 2
STOT SE 3	Specific Target Organ Toxicity (Single Exposure) Category 3
vPvB	Very persistent and very bioaccumulative

The information in this safety data sheet is based on the current state of knowledge and on the laws, directives and regulations applicable in the EU. It is the responsibility of the user to take all necessary measures to comply with the laws and regulations applicable in his country.

CERTIFICATE OF CONFORMITY WITH IFRA STANDARDS

The Synthetic substance listed in this safety data sheet complies with IFRA standards and all volume restrictions set out therein, and does not contain any of the fragrance materials listed in IFRA Standards which are subject to mandatory declaration.

There is no reason to suspect that the safety assessment of the fragrance ingredients.

CERTIFYING PARTY:
Name: Regulatory Manager

CERTIFICATE OF VALIDITY TO EU REGULATIONS

SCOPE OF THE CERTIFICATE:
Colorcrete Tegracrete FCSG 12

COMPLIANT INFORMATION

This safety data sheet complies with Annex II of REACH Regulation (EC) No. 1907/2006 (REACH), as amended by Regulation (EU) 2015/830 of the European Parliament and of the Council of 28 May 2015 amending Regulation (EC) No 1907/2006 on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) and Commission Regulation (EU) 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).

ADDITIONAL INFORMATION ABOUT INGREDIENTS

The following table contains the percentage of fragrance ingredients subject to IFRA, which is the Regulation (EC) No 1223/2009 of the European Parliament and of the Council of 30 November 2009 on cosmetic products (recast) (Text with EEA relevance) (OJ L 342, 22.12.2009, p. 59).

Materials with an IFRA limit	CAS number(s)	Concentration (%)
2-(2,3,4,5-Tetrabromobenzoyl)oxypropyl 2-(2,3,4,5-tetrabromobenzoyl)propanoate	26040-51-7	0.2-0.4%
Bis(2-ethylhexyl) tetrabromophthalate	26040-51-7	0.2-0.4%
Decabromodiphenyl ethane	84852-53-9	0.2-0.4%
Alkyl (C12-C15) benzoate	68411-27-8	0.2-0.4%
Hexamethylenetetramine	100-97-0	0.2-0.4%
Alkyl (C12-C15) benzoate	68411-27-8	0.2-0.4%
Reaction product: 1,2-benzisothiazol-3(2H)-one (BIT) and 2-methyl-2H-isothiazol-3-one (MIT) (3:1)	55965-84-9	0.0015%
2-methyl-2H-isothiazol-3-one (MIT)	2682-20-4	0.0015%
Paraffin	8002-74-2	0.2-0.4%
Reaction product: 1,2-benzisothiazol-3(2H)-one (BIT) and 2-methyl-2H-isothiazol-3-one (MIT) (3:1)	55965-84-9	0.0015%
1,2-benzisothiazol-3(2H)-one	2634-33-5	0.05%
Calcium carbonate	1317-65-3	20-40%
Calcium carbonate	1317-65-3	20-40%
Substances with occupational exposure limits		

SAFETY DATA SHEET

In accordance with OSHA HCS Regulation (EC) No. 1907/2006

Product Colorcrete Tegracrete FCSG 12

Version 1

Regulatory Affairs Department

SAFETY DATA SHEET

In accordance with OSHA HCS Regulation (EC) No. 1907/2006

Product Colorcrete Tegracrete FCSG 12

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ANNEX I

Allergenic substances in accordance with Regulation (EC) No 1223/2009 of the European Parliament and of the Council of 30 November 2009 on cosmetic products (recast) (Text with EEA relevance) (OJ L 342, 22.12.2009, p. 59).

IFRA Category	Product Type
IFRA Category 1	Lip products, e.g. lipstick, lip balm, lip liner, lip gloss, lip plumper, lip treatment, lip conditioner, lip primer, lip boosters, lip scrubs, lip masks, lip sunscreen, lip tattoo, lip stain, lip peel, lip volumizer, lip sleeping mask, lip exfoliator, lip oil, lip tint, lip butter, lip serum, lip glaze, lip fixer, lip contour, lip base, lip pencil, lip primer, lip boosters, lip scrubs, lip masks, lip sunscreen, lip tattoo, lip stain, lip peel, lip volumizer, lip sleeping mask, lip exfoliator, lip oil, lip tint, lip butter, lip serum, lip glaze, lip fixer, lip contour, lip base, lip pencil
IFRA Category 2	Eye products, e.g. eye shadow, eye liner, eye pencil, eye gel, eye cream, eye serum, eye primer, eye boosters, eye scrubs, eye masks, eye sunscreen, eye tattoo, eye stain, eye peel, eye volumizer, eye sleeping mask, eye exfoliator, eye oil, eye tint, eye butter, eye serum, eye glaze, eye fixer, eye contour, eye base, eye pencil, eye primer, eye boosters, eye scrubs, eye masks, eye sunscreen, eye tattoo, eye stain, eye peel, eye volumizer, eye sleeping mask, eye exfoliator, eye oil, eye tint, eye butter, eye serum, eye glaze, eye fixer, eye contour, eye base, eye pencil
IFRA Category 3	Face products, e.g. face cream, face serum, face primer, face boosters, face scrubs, face masks, face sunscreen, face tattoo, face stain, face peel, face volumizer, face sleeping mask, face exfoliator, face oil, face tint, face butter, face serum, face glaze, face fixer, face contour, face base, face pencil, face primer, face boosters, face scrubs, face masks, face sunscreen, face tattoo, face stain, face peel, face volumizer, face sleeping mask, face exfoliator, face oil, face tint, face butter, face serum, face glaze, face fixer, face contour, face base, face pencil
IFRA Category 4	Body products, e.g. body cream, body serum, body primer, body boosters, body scrubs, body masks, body sunscreen, body tattoo, body stain, body peel, body volumizer, body sleeping mask, body exfoliator, body oil, body tint, body butter, body serum, body glaze, body fixer, body contour, body base, body pencil, body primer, body boosters, body scrubs, body masks, body sunscreen, body tattoo, body stain, body peel, body volumizer, body sleeping mask, body exfoliator, body oil, body tint, body butter, body serum, body glaze, body fixer, body contour, body base, body pencil
IFRA Category 5	Hand products, e.g. hand cream, hand serum, hand primer, hand boosters, hand scrubs, hand masks, hand sunscreen, hand tattoo, hand stain, hand peel, hand volumizer, hand sleeping mask, hand exfoliator, hand oil, hand tint, hand butter, hand serum, hand glaze, hand fixer, hand contour, hand base, hand pencil, hand primer, hand boosters, hand scrubs, hand masks, hand sunscreen, hand tattoo, hand stain, hand peel, hand volumizer, hand sleeping mask, hand exfoliator, hand oil, hand tint, hand butter, hand serum, hand glaze, hand fixer, hand contour, hand base, hand pencil
IFRA Category 6	Mouth products, e.g. toothpaste, mouthwash, dental floss, tongue cleaner, mouth spray, mouth rinse, mouth wash, mouth gel, mouth cream, mouth serum, mouth primer, mouth boosters, mouth scrubs, mouth masks, mouth sunscreen, mouth tattoo, mouth stain, mouth peel, mouth volumizer, mouth sleeping mask, mouth exfoliator, mouth oil, mouth tint, mouth butter, mouth serum, mouth glaze, mouth fixer, mouth contour, mouth base, mouth pencil, mouth primer, mouth boosters, mouth scrubs, mouth masks, mouth sunscreen, mouth tattoo, mouth stain, mouth peel, mouth volumizer, mouth sleeping mask, mouth exfoliator, mouth oil, mouth tint, mouth butter, mouth serum, mouth glaze, mouth fixer, mouth contour, mouth base, mouth pencil
IFRA Category 7	Non-skin products, e.g. hair products, nail products, fragrance products, perfume products, cologne products, eau de toilette products, eau de parfum products, eau de cologne products, eau fraiche products, eau de toilette products, eau de parfum products, eau de cologne products, eau fraiche products
IFRA Category 8	Non-skin products, e.g. hair products, nail products, fragrance products, perfume products, cologne products, eau de toilette products, eau de parfum products, eau de cologne products, eau fraiche products, eau de toilette products, eau de parfum products, eau de cologne products, eau fraiche products
IFRA Category 9	Non-skin products, e.g. hair products, nail products, fragrance products, perfume products, cologne products, eau de toilette products, eau de parfum products, eau de cologne products, eau fraiche products, eau de toilette products, eau de parfum products, eau de cologne products, eau fraiche products
IFRA Category 10	Non-skin products, e.g. hair products, nail products, fragrance products, perfume products, cologne products, eau de toilette products, eau de parfum products, eau de cologne products, eau fraiche products, eau de toilette products, eau de parfum products, eau de cologne products, eau fraiche products
IFRA Category 11	Non-skin products, e.g. hair products, nail products, fragrance products, perfume products, cologne products, eau de toilette products, eau de parfum products, eau de cologne products, eau fraiche products, eau de toilette products, eau de parfum products, eau de cologne products, eau fraiche products

ALLERGEN DECLARATION

We declare under the full following laws updates the completely listed here. Explicit and the traditional allergens are not present in the product. Allergens are not present in the product. Allergens are not present in the product.

FDKG-12 Cocoplate Fragrance

Ingredient	CAS	EC	Concentration (%)
Benzyl alcohol	100-51-6	202-859-9	0.0001%
Benzyl benzoate	120-51-4	204-402-9	0.0001%
Benzyl salicylate	118-58-1	204-262-9	0.0001%
Citral	5392-40-5	226-394-6	0.0001%
Coumarin	91-64-5	202-086-7	0.0001%
Eugenol	97-53-0	202-589-1	0.0001%
Farnesol	4602-84-0	225-004-1	0.0001%
Geraniol	106-24-1	203-377-1	0.0001%
Hexyl cinnamaldehyde	101-86-0	202-983-3	0.0001%
Limonene	5989-27-5	227-813-5	0.0001%
Linalool	78-70-6	201-134-4	0.0001%
Methyl heptine carbonate	111-12-6	203-835-0	0.0001%
Alpha-Hexyl cinnamaldehyde	101-86-0	202-983-3	0.0001%
Amylcinnamyl alcohol	101-85-9	202-982-8	0.0001%
Anisyl alcohol	105-13-5	203-273-4	0.0001%
Benzyl cinnamate	103-41-3	203-109-7	0.0001%

Regulatory Affairs Department