

# SAFETY DATA SHEET

## 1. Manufacture and Product Identification

Product Name: CREA Pure Curl 1  
Company Name : Belle CO., LTD  
Address : Osakaekimaedai3Bld 29F, 1-1-3, Umeda,  
Osaka-shi, kita-ku, Osaka 530-0001 Japan  
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## 2. Summary of danger and harmful

### GHS classification:

#### Health hazards

Acute Toxicity (oral): not classified  
Acute Toxicity (dermal): not classified  
Skin Corrosion/irritation: not classified  
Eye irritation: not classified  
Respiratory sensitization: not classified  
Skin sensitization: not classified  
Germ cell mutagenicity: not classified  
Carcinogenicity: not classified  
Reproductive toxicity: not classified  
Specific target organ toxicity (single exposure): not classified  
Specific target organ toxicity (repeated exposure): not classified  
Aspiration hazard: not classified

#### Environmental hazards

Hazardous to the aquatic environment(short-term): not classified  
Hazardous to the aquatic environment(long-term): not classified  
Hazardous to the ozone layer: not classified

#### GHS label elements

Pictograms or symbols: none  
Signal words: none  
Hazard statement: none

## 3. Composition/information on ingredients

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表示名称	INCI	CASNo.
水	Water	7732-18-5
セタノール	Cetyl Alcohol	36653-82-4
チオグリセリン	Thioglycerin	38098-46-3
イソステアリルアルコール	Isostearyl Alcohol	27458-93-1
エタノールアミン	Ethanolamine	141-43-5
ミリスチン酸イソプロピル	Isopropyl Myristate	110-27-0
ミツロウ	Beeswax	8006-40-4
(カプリル酸/カプリン酸)ヤシアルキル	Coco-Caprylate/Caprata	95912-86-0
セトリモニウムクロリド	Cetrimonium Chloride	112-02-7
シア脂	Butyrospermum Parkii (Shea) Butter	91080-23-8
システイン	Cysteine	3374-22-9
チオグリコール酸アンモニウム	Ammonium Thioglycolate	5421-46-5
加水分解ケラチン(羊毛)	Hydrolyzed Keratin	69430-36-0
加水分解コラーゲン	Hydrolyzed Collagen	73049-73-7
ラウロイルグルタミン酸ジ(フィトステリル/オクチルドデシル)	Phytosteryl/Octyldodecyl Lauroyl Glutamate	220465-88-3
加水分解ケラチン(カシミヤヤギ)	Hydrolyzed Keratin	69430-36-0
ヒドロキシプロピルトリモニウム加水分解ケラチン(羊毛)	Hydroxypropyltrimonium Hydrolyzed Keratin	
ヒドロキシプロピルキトサン	Hydroxypropyl Chitosan	104673-29-2
ヒドロキシプロピルトリモニウム加水分解シルク	Hydroxypropyltrimonium Hydrolyzed Silk	
ヒマワリ種子油	Helianthus Annuus (Sunflower) Seed Oil	164250-88-8
アルニカ花エキス	Arnica Montana Flower Extract	68990-11-4
オドリコソウ花/葉/茎エキス	Lamium Album Flower/Leaf/Stem Extract	
オランダガラシ葉/茎エキス	Nasturtium Officinale Leaf/Stem Extract	
ゴボウ根エキス	Arctium Lappa Root Extract	84012-13-5

セイヨウアカマツ球果エキス	Pinus Sylvestris Cone Extract	94266-48-5
セイヨウキズタ葉/莖エキス	Hedera Helix (Ivy) Leaf/Stem Extract	84082-54-2
ニンニク根エキス	Allium Sativum (Garlic) Bulb Extract	8008-99-9
ローズマリー葉エキス	Rosmarinus Officinalis (Rosemary) Leaf Extract	84604-14-8
ローマカミツレ花エキス	Anthemis Nobilis Flower Extract	84649-86-5
ステアリン酸ブチル	Butyl Stearate	123-95-5
パラフィン	Paraffin	64742-51-4
ラウレス-23	Laureth-23	68439-50-9
変性アルコール	Alcohol Denat.	64-17-5
アルギニン	Arginine	7200-25-1
ヒドロキシエチルセルロース	Hydroxyethylcellulose	9004-62-0
ペントト酸 5N a	Pentasodium Pentetate	140-01-2
BG	Butylene Glycol	107-88-0
トコフェロール	Tocopherol	54-28-4
エタノール	Alcohol	64-17-5
香料	Fragrance	
メチルパラベン	Methylparaben	99-76-3
ブチルパラベン	Butylparaben	94-26-8
プロピルパラベン	Propylparaben	94-13-3

#### 4. Emergency measures

##### Eye contact:

Rinse with plenty of water immediately, and when abnormality is seen, take medical advice of the ophthalmologist promptly.

##### Ingestion:

drink the 1-2 cups of milk or water promptly and weaken the thing which was drunk by mistake and protect the esophagus and a mucous membrane. Do not vomit forcibly. When there are vomiting and a symptom of the diarrhea or other abnormality, get medical advice.

#### 5. Fire fighting measures method

fire extinguisher: This product itself does not burn

#### 6. Accidental release measures

Personal precautions:

Wear protective glasses, protective clothes and equipment while handling.

Environmental precautions:

Be careful that the product which flowed out doesn't flow out in the rivers, and not to affect the environment.

Methods for containment and cleaning up:

Cut off the leakage source and stop the leak.

When the thing which leaks is small amount, adsorb it with an adsorbent, and wipe off the remainder with a waste cloth or a dust cloth well.

7. Precaution on handling and storage: Seal it tightly and store it avoiding direct sunlight.

Keep it out of reach of infants.

#### 8. Exposure controls/protection measures

Standard control concentration: none

Permissible concentration: No data available

Protective equipment

Breathing: none

Hand: none

Eye: none

Skin and body: Protective wear, if necessary

#### 9. Physical and chemical properties

Form: Cream

Odor: Has a peculiar odor

pH: 8.0~9.0

specific gravity: 0.900~0.960

#### 10. Stability and reactivity

Reactivity: Stable on a normal condition

Chemical stability: Stable on a normal condition

#### 11. Toxicological information

Acute toxicity

Oral: no data

Dermal: no data

Skin corrosion/irritation: no data

Serious eye damage / eye irritation: no data

Respiratory organs sensitization or skin sensitization: no data

Generative cell mutagenicity: no data

Carcinogenicity: no data

Reproductive toxicity: no data

Specified target organ toxicity (single exposure): no data

Specified target organ toxicity (repeated exposure): no data

Aspiration respiratory organs hazard: no data

Other:

Cosmetics on the law about pharmaceutical products do not originally need the harmful risk category according to GHS, but the harm risk that is classified according to the classification mentioned above proforma includes the risk that is applied only when there is exposure which is far beyond the normal usage.

#### 12. Ecological information

Ecotoxicity

Aquatic environmental toxicity(acute): no data

Aquatic environmental toxicity(long-term): no data

Hazardousness to the ozone layer: no data

Other hazardous effect: no data

#### 13. Disposal considerations

The remaining waste:

Waste and used containers should be entrust disposal to an industrial waste disposer approved by local government.

Polluted containers and packages:

Clean it and recycle it, or dispose according to the standard of the law concerned and the local government appropriately.

#### 14. Transport information

##### International regulations:

Not categorized as hazardous material based on the evaluation according to UN standard.

Domestic regulations: According to laws and ordinances to be related

##### Special safety measures about transportation, transportation means:

When transporting, make sure that there is no leakage on container. Load carefully so as not to have overturning, drop or damage. Take complete preventive measures to avoid load collapse.

#### 15. Regulatory information

Pharmaceutical Affairs Law: Cosmetic

Industrial safety and health act: Not applicable

Poisonous and deleterious substances control act: Not applicable

Fire services act: Not classified as hazardous material

#### 16. Other information

References: The SDS which raw materials manufacturer issued