

Cosmetic Ingredient Analyzer

Upload a photo of ingredients or paste the ingredient list to analyze

Upload an image of the ingredient list



Drag and drop file here

Limit 200MB per file • JPG, PNG, JPEG

Browse files



IngredientsPic.jpg 139.4KB



Or paste the ingredients here (comma-separated)

The `use_column_width` parameter has been deprecated and will be removed in a future release. Please utilize the `use_container_width` parameter instead.

Aqua, 3-O-Ethyl Ascorbic Acid, Niacinamide, Propanediol, Betaine, Sodium Hyaluronate Crosspolymer, Sodium Hyaluronate, Sodium Acetylated Hyaluronate, Hydrolyzed Sodium Hyaluronate, Pentylene Glycol, Laminaria Digitata (Oarweed) Extract, Citrus Reticulata (Japanese Mandarin) Peel Extract, Terminalia Ferdinandiana (Kakadu Plum) Fruit Extract, Calendula Officinalis Flower Extract, 1,2-Hexanediol, Hydrogenated Lecithin, Cetyl-PG Hydroxyethyl Palmitamide, Ceramide EOP, Ceramide NS/NG, Ceramide NP, Ceramide AS, Ceramide AP, Cholesterol, Sodium Citrate, Rosa Damascena (Rose) Flower Water, Phenoxyethanol, Ethylhexylglycerin, Citric Acid, Olive Oil Glycereth-8 Esters, Cyclodextrin, Ethoxydiglycol, Methyl Gluceth-20, Maltitol, Sodium Acrylates Copolymer, Lecithin, Sodium Gluconate, Xanthan Gum.

Uploaded Image

Extracted Ingredients:

- ▼

[
- 0

:

"Aqua"
- 1

:

"3-O-Ethyl Ascorbic Acid"
- 2

:

"Niacinamide"
- 3

:

"Propanediol"
- 4

:

"Betaine"

5 : "Sodium Hyaluronate Crosspolymer"
6 : "Sodium Hyaluronate"
7 : "Sodium Acetylated Hyaluronate"
8 : "Hydrolyzed
Sodium Hyaluronate"
9 : "Pentylene Glycol"
10 : "Laminaria Digitata (Oarweed) Extract"
11 : "Citrus Reticulata (Japanese Mandarin) Peel Extract"
12 : "Terminalia Ferdinandiana (Kakadu Plum)
Fruit Extract"
13 : "Calendula Officinalis Flower Extract"
14 : "1"
15 : "2-Hexanediol"
16 : "Hydrogenated Lecithin"
17 : "Cetyl-PG Hydroxyethyl Palmitamide"
18 : "Ceramide EOP"
19 : "Ceramide NS/NG"
20 : "Ceramide
NP"
21 : "Ceramide AS"
22 : "Ceramide AP"
23 : "Cholesterol"
24 : "Sodium Citrate"
25 : "Rosa Damascena (Rose) Flower Water"
26 : "Phenoxyethanol"
27 : "Ethylhexylglycerin"
28 : "Citric Acid"
29 : "Olive Oil Glycereth-8
Esters"
30 : "Cyclodextrin"
31 : "Ethoxydiglycol"
32 : "Methyl Gluceth-20"
33 : "Maltitol"
34 : "Sodium Acrylates Copolymer"
35 : "Lecithin"

36 : "Sodium Gluconate"
37 : "Xanthan Gum."
]

Analyze Ingredients

Analysis Results

Download Search Fullscreen

	ingredient	purpose
0	Aqua	Not specified
1	3-O-Ethyl Ascorbic Acid	3-O-Ethyl Ascorbic Acid serves as an antioxidant, skin brightening agent,
2	Niacinamide	Niacinamide is used for its anti-inflammatory properties, helping to treat
3	Propanediol	Dilinoleic Acid/Propanediol Copolymer is used as an emollient and visco.
4	Betaine	Exfoliant, anti-acne, soothing, preservative. It can exfoliate skin both on t
5	Sodium Hyaluronate Crosspolymer	Sodium Acrylates Crosspolymer-2 is used as an absorbent and mattifier i
6	Sodium Hyaluronate	The main functions and uses of the ingredient are not directly provided i
7	Sodium Acetylated Hyaluronate	Not applicable as the provided information does not match the requeste
8	Hydrolyzed Sodium Hyaluronate	The provided text does not directly discuss Hydrolyzed Sodium Hyaluron
9	Pentylene Glycol	Pentylene Glycol is primarily used as a skin conditioning agent and moist

Download Analysis as CSV