

SUMMER INDULGENCE

CODE: CAT001A23

Description: Summer Indulgence was created to be applied on dry or wet hair to protect from invisible damage caused by hard water, pollution, UV Rays, and swimming pools. It will provide shine, color protection and strength.

How to use: Apply after intense days of exposure to invisible damage, such as swimming pool water or contact with hard water. You can also apply it before damage exposure to improve its effectiveness.

Phase	Composition	INCI	g (w/w)	Function
A	Deionized Water	Aqua	92.80	Solvent
	Disodium EDTA	Disodium EDTA	0.05	Chelating
	PEG-12 Dimethicone	PEG-12 Dimethicone	0.50	Foam boosting
	Glycerin	Glycerin	3.00	Humectant
B	Hebeatol® Plus	Xylityl Sesquicaprylate	0.50	Antimicrobial
	Polysorbate 20	Polysorbate 20	1.00	Surfactant
	Fragrance	Parfum	0.05	Parfum
C	Polluout® Detox	Sodium Polyitaconate (and) Sodium Citrate (and) Sapindus Mukorossi Fruit Extract	2.00	Active ingredient
D	Cocamidopropyl Betaine	Cocamidopropyl Betaine	0.10	Surfactant

Process:

- Add Phase A ingredients one at a time.
- Add previously prepared Phase B.
- Add the Phase C ingredient and wait for homogenization.
- Add Phase D ingredient.

Physicochemical Characteristics

Appearance	pH	Viscosity
Yellowish Liquid	6.00 - 7.00	-

Chemyunion Ingredients

Hebeatol® Plus

Functional ester of xylitol with antimicrobial property. Helps to reduce or eliminate controversial preservatives. Offers restoration properties of skin. Compatible with polymeric systems. Ideal for hair and skin care formulas.

Polluout® Detox

Hair cosmetic active with detox action, capable of restoring and prolonging the health and well-being of hair from root to tip. With a synergistic association of polydentate polymeric chelating agent, sodium polyitaconate, chelating agent derived from alpha-hydroxy acid, sodium citrate and biosurfactant extracted from the fruit of sapindus mukorossi. **Polluout® Detox** assists in the removal of harmful particles and interferences to the hair and scalp, such as: calcium, magnesium, copper and other pollutants, improving the shine, combability and effectiveness of treatments, protecting the skin's DNA and revitalizing the hair from the beginning.

The information contained herein is based on data that we believe to be reliable.

We recommend that any application be extensively tested so that you can independently conclude about the satisfactory performance of our products before using them commercially. Suggestions for use should not be construed as inducing the infringement of any particular patent.