



HAIR CARE

LA60057 | HIGHLIGHTING DRY SHAMPOO

Oil absorption and moisturization (Bronze)



Highlighting

Shining & Moisturizing

Waterless



NATURALITY
PROFILE
according to
ISO 16128 norm

A	Mica (and) Stearoyl Glutamic Acid	Up to 100%
	SEPIFINE™ BB	5.00%
	LIPACIDE™ C8G	1.00%
	Mica (and) CI 77491 (and) CI 77499	20.0%
	Sorbic Acid	0.30%

B	EMOGREEN™ L15	2.00%
	Phenoxyethanol and Ethylhexylglycerin	0.80%

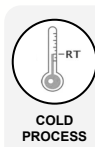
C	AQUAXYL™	1.50%
	Fragrance	0.20%

with **wesource**

Bronze powder / Packaging: Powder box (Apply with a brush) or flat bottle

STABILITY: 1M at RT and d 45°C

FORMULATION ADVICES: Laboratory scale - 50 g
Place phase A in the lab mixer and grind. Add phase B in the same bowl of phase A and grind. Add phase C in the same bowl of phase A+B and grind. Sift the powder



**COLD
PROCESS**

A silky, lightweight highlighting powder!

Use this dry shampoo and reduce water consumption.

SEPIFINE™ BB absorbs the sebum and gives extra silky touch to your formula, leaving the hair soft and fresh for one extra day! (Amylopectin)
It is a biodegradable and natural texturizing powder, **ethically sourced** from babassu nut exclusively sourced in Brazil.

LIPACIDE™ C8G balances scalp microbiota (Capryloyl Glycine)
A glycine biovector that gently purifies the scalp. Say goodbye to oily scalp and dandruff!

EMOGREEN™ L15, brings hair shine without weighing down the hair. The hair fiber is strengthened with easier combing! (C15-C19 Alkanes)
Non-polar and biodegradable emollient, this high-purity vegetable alkane acts as an excellent alternative to volatile silicone oils.

AQUAXYL™ (INCI: Xylitylglycoside - Anhydroxylitol - Xylitol) provides hair hydration for a deep conditioning result.

ADDITIONAL INGREDIENTS: Mica And) Stearoyl Glutamic Acid: GMS-ASG3 / Mica (and) CI 77491 KTZ®. MISTERIOSO BRONZE/ Preservative : Phenoxyethanol (and) Ethylhexylglycerin : Euxyl PE 9010 (SCHÜLKE & MAYR) / Parfum : FRAGRANCE FAV 105



Alternative for blond hair: LA60056 White Dry Shampoo

Up to 100% Mica (and) Stearoyl Glutamic Acid,
5% SEPIFINE™ BB,
1% LIPACIDE™ C8G,
0.3% Sorbic Acid,
2% EMOGREEN™ L15,
0.8% Phenoxyethanol and Ethylhexylglycerin,
1.5% AQUAXYL™,
0.2% Fragrance

* Data provide from OECD tests, QSAR calculations, products SDS and literature.

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HEALTHCARE