

EU06831

HYDRA-PULP LIPSTICK LONG-TERM MOISTURIZING & LIP-RESHAPING EFFECT



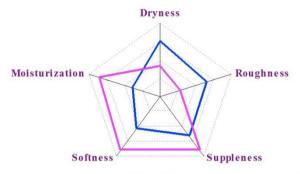






Matt brown stickPresentation : stick

In vivo study of the moisturizing & plumping effect (PERITESCO PO1303D)



condition of the lips mucous membrane at D1
condition of the lips mucous membrane at D15

Improvement in the condition of the lips'mucous membrane as observed by participants (X01AR012)





15 days before the test

D15 - 10min. after application

Formula A Diisopropyl Dimer Dilinoleate 10.00% Titanium Dioxide 6 44% Iron Oxide Yellow 2.95% Iron Oxide Black 0.26% Colorants 1.55% B Diisopropyl Dimer Dilinoleate 22.45% Ozokerite 11.75% Pentaerythrityl Tetralaurate 10.00% Octvldocecanol 8.12% Cera Alba (Beeswax) 6.20% Tri-isostearyl Trilinoleate 5.00% Cetvl Palmitate 4.50% Copernicia Cerifera (Carnauba) Wax 2.28% SEPILIFT™ DPHP 1.00% Parfum / Fragrance 5.00% Tocopheryl Acetate 0.20%

Procedure

Mill phase A using a 3-roller mill. Melt phase B at 85°C-90°C and add, under stirring, phase A previoulsy crushed. Stir until complete dissolution. Colour control is performed before introduction of phase C under stirring. Cast into molds.

Characteristics

Appearance Matte brown stick (even color)

Stability M1* at RT / 40° C

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* Our stability protocols are available at your request.

Raw materials from SEPPIC

SEPILIFT™ DPHP

Dipalmitoyl Hydroxyproline

SEPILIFTTM DPHP improves lipstick spreadability and provides comfort wearing on lips. A breakthrough in the field of lipstick technology: botanical hydroxyproline vectorized in lipophilic form. An antiwrinkle ingredient, SEPILIFTTM DPHP moisturizes, redesigns lips and reduces the appearance of fine lines (with immediate and long-term effects), leaving lips softer, better moisturized and ideally restructured so they appear fuller (proven in-vivo on 30 volunteers). Glamour effect guaranteed. Ecocert and Natrue approve.

Other raw materials...

- · Diisopropyl Dimer Dilinoleate: Schercemol DID (SCHER)
- Titanium Dioxide: Oxyde de Titane CI 77891 (WHITTAKER CLARK & DANIE)
- Colorants: DC Red 7 (0.68%) + FDCY6 (0.70%) + FDC Blue 1 (0.17%)
- · Ozokerite: Cerozo E626 (BAERLOCHER)
- Pentaerythrityl Tetralaurate PELEMOL PTL (PHOENIX CHEMICAL)
- · Cera Alba (Beeswax): Cire d'abeille (BAERLOCHER)
- Tri-isostearyl Trilinoleate: Schercemol TIST (SCHER)

