

Title (en)

USE OF ACTIVE SUBSTANCE COMBINATIONS FROM ALPHA LIPOIC ACID AND SUBSTANCES THAT ABSORB LIGHT IN THE UV-A AND/OR UV-B RANGE FOR USE IN THE TREATMENT AND/OR PROPHYLAXIS OF UNDESIRE CUTANEOUS PIGMENTATION

Title (de)

VERWENDUNG VON WIRKSTOFFKOMBINATIONEN AUS \$g(a)-LIPONSÄURE UND IM UV-A- UND/ODER UV-B-BEREICH LICHTABSORBIERENDEN SUBSTANZEN ZUR BEHANDLUNG UND/ODER PROPHYLAXE UNERWÜNSCHTER HAUTPIGMENTIERUNG

Title (fr)

UTILISATION DE COMBINAISONS DE PRINCIPES ACTIFS ISSUES D'ACIDE ALPHA-LIPOIQUE ET DE SUBSTANCES ABSORBANT LA LUMIERE DANS LA PLAGE DES UV-A OU DES UV-B POUR TRAITER ET/OU ASSURER LA PROPHYLAXIE DE PIGMENTATION CUTANEE INDESIRABLE

Publication

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Application

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Priority

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Abstract (en)

[origin: DE10111046A1] The use of active agent combinations of alpha -lipoic acid (A) and at least one UV-A and/orUV-B light absorber (B) is climed n the production of cosmetic or dermatological preparations for the treatment and/or prophylaxis of pigmentation disorders.

IPC 1-7

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IPC 8 full level

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CPC (source: EP US)

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