

AS: 89.073

Radicación: 04005083
Fecha (HH): 2004-02-04 16:00:19
Remite: 011 PCT/US01/09864
Dependencia: 2004 DIVISION DE NUEVAS CREACIONES

H2 111
45

Señores

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

DIVISION DE NUEVAS CREACIONES

E. S. D.

REF: Radicación No. 04 005.083

Expediente No. ~~04 005.083~~ Solicitud de Patente FASE NACIONAL

Corresp. a la Solicitud Internacional PCT/US01/09864

a favor de COLGATE – PALMOLIVE COMPANY

Titulada: COMPOSICIÓN Y USO

RAMIRO CASTRO DUQUE, vecino de Bogotá, portador de la tarjeta profesional No. 1003, obrando como apoderado de las Sociedades COLGATE – PALMOLIVE COMPANY, según lo acredita el documento de poder protocolizado en esa División bajo el No. 131, me permito anexar al presente escrito lo siguiente:

1. "Copia de la Versión Corregida de la Publicación PCT WO 01/074328 A3, en la cual se incluye a Colombia como País Designado".

De acuerdo con lo anterior, la solicitud Internacional PCT/US01/09864 tiene desde su fecha de presentación internacional los efectos de una presentación nacional regular en Colombia. Por lo tanto, la solicitud tramitada en el expediente de la referencia debe considerarse como una solicitud de Patente en fase nacional.

Consecuentemente, solicito se continúe el trámite de la presente solicitud.

De la señora jefe atentamente,



RAMIRO CASTRO DUQUE

C.C. No. 170.322 de Bogotá

Código 340

Cra 7a. No. 16-56 Piso 9

Bogotá, Febrero 04, 2004

CHP/MEV/hsr

CORRECTED VERSION

(19) World Intellectual Property Organization
International Bureau



(43) International Publication Date
11 October 2001 (11.10.2001)

PCT

(10) International Publication Number
WO 01/074328 A3

(51) International Patent Classification: A61K 7/48

(21) International Application Number: PCT/US01/09864

(22) International Filing Date: 27 March 2001 (27.03.2001)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:
09/542,480 3 April 2000 (03.04.2000) US

(71) Applicant: COLGATE-PALMOLIVE COMPANY
[US/US]; 300 Park Avenue, New York, NY 10022 (US).

(72) Inventors: NABI, Zeenat, F.; 58 Kinglet Drive, Cranbury, NJ 08512 (US). POLEFKA, Thomas, Gregory; 79 Ellison Road, Somerset, NJ 08873 (US). SOLIMAN, Nardia; 53 Racetrack Road, East Brunswick, NJ 08816 (US). TAVAKKOL, Amir; 40 E. Shore Road, Mountain Lakes, NJ 07846 (US).

(74) Agent: BARANCIK, Martin, B.; Colgate-Palmolive Company, 909 River Road, P.O. Box 1343, Piscataway, NJ 08855-1343 (US).

(81) Designated States (national): AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU,

CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW.

(84) Designated States (regional): ARIPO patent (GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).

Published:
— with international search report

(88) Date of publication of the international search report:
4 April 2002

(48) Date of publication of this corrected version:
24 December 2003

(15) Information about Correction:
see PCT Gazette No. 52/2003 of 24 December 2003, Section II

For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

(54) Title: TOPICAL ANTIOXIDANT VITAMIN COMPOSITION FOR SKIN CARE

(57) Abstract: A topical composition suitable for application to skin comprising an amount of antioxidant action vitamin and vitamin precursor sufficient to bring about an effect selected from the group consisting of a level of vitamin on the skin significantly above the amount of vitamin on normal vitamin untreated skin for a period of treating four hours after application of the said vitamin containing composition, a reduction of lipid peroxide levels brought about by an insult to the skin wherein the skin is treated with the said vitamin containing composition prior to said insult, a level of skin vitamin which is significantly above the level of vitamin on the skin brought about by oral ingestion of the vitamin, or a combination of any of a, b, or c.

WO 01/074328 A3