(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization
International Bureau

(43) International Publication Date
3 June 2011 (03.06.2011)

PCT

(10) International Publication Number
WO 2011/065771 A2

(51) International Patent Classification:
A61K 8/06 (2006.01) *A61K 8/92* (2006.01)
A61K 8/89 (2006.01) *A61K 8/73* (2006.01)

(21) International Application Number:
PCT/KR2010/008421

(22) International Filing Date:
26 November 2010 (26.11.2010)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:
10-2009-0115509
27 November 2009 (27.11.2009) KR

(71) Applicant *(for all designated States except US)*: **AMOREPACIFIC CORPORATION** [KR/KR]; 181, Hangang-ro 2ga, Yongsan-gu, Seoul 140-777 (KR).

(72) Inventors; and

(75) Inventors/Applicants *(for US only)*: **KWON, Lee Kyoung** [KR/KR]; NO.102-1204, Geumhwa Maeul 1 Danji Daewoo Hyundai Apt., Sanggal-dong,Giheung-gu, Yongin-si, Gyeonggi-do 446-956 (KR). **HAN, Go Un** [KR/KR]; NO.118-1101, Hanjin Apt., Haengdang 2-dong, Seongdong-gu, Seoul 133-784 (KR). **KIM, Jun Oh** [KR/KR]; NO.3005-1904, Sungsan Maeul Shinyoung G Well Apt, Jung-dong, Giheung-gu, Yongin-si, Gyeonggi-do 446-916 (KR). **HA, Jeong Cheol** [KR/KR]; NO.111-1501, Donga Solecity Apt., Bojeong-dong, Giheung-gu, Yongin-si, Gyeonggi-do 446-940 (KR). **KIM, Youn Joon** [KR/KR]; NO.7-904, Dongsin Apt., 436, Wolgye 1-dong, Nowon-gu, Seoul 139-051 (KR). **HAN, Sang Hoon** [KR/KR]; NO.2-203, Chunrok Apt., 276-3, Yuljeon-dong, Jangan-gu, Suwon-si, Gyeonggi-do 440-825 (KR).

(74) Agent: **YOON, Dong Yol**; YOON & LEE International Patent & Law Firm, 3rd Fl, Ace Highend Tower-5, 505-18 Gasan-dong, Geumcheon-gu, Seoul 153-803 (KR).

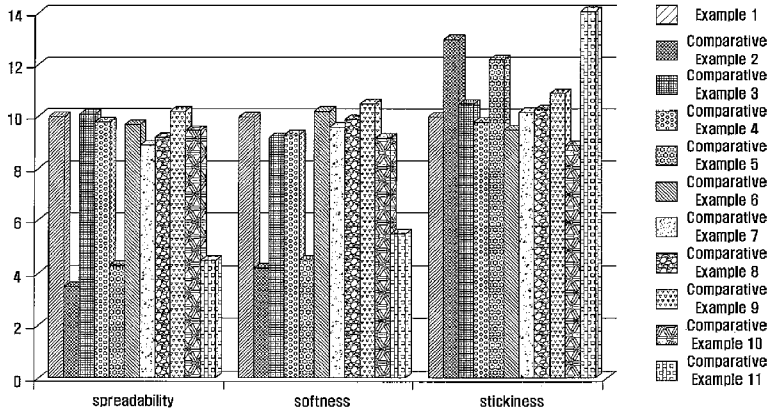
(81) Designated States *(unless otherwise indicated, for every kind of national protection available)*: AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KZ, LA, LC, LK, LR, LS, LT, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PE, PG, PH, PL, PT, RO, RS, RU, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW.

(84) Designated States *(unless otherwise indicated, for every kind of regional protection available)*: ARIPO (BW, GH, GM, KE, LR, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK,

[Continued on next page]

(54) Title: COSMETIC COMPOSITION STABILIZED HIGHER OILY PART

[Fig. 1]



(57) Abstract: The present invention relates to a cosmetic composition having a high content of a stable oil phase, and more particularly to a cosmetic composition, which combines advantages of spreadability and softness of an oil-in-water type with emollient effect and water resistance of a water-in-oil type as a resulting of stabilizing, based on the total weight of the composition, 30-56 wt% of an oily component by multiple emulsification of W/O/W, and which provides skin moisturizing and softening effects by a large amount of oil components, and also which allows irritations caused by active ingredients to be relieved by a high content of the oily component.

WO 2011/065771 A2

SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

Published:

— *without international search report and to be republished upon receipt of that report (Rule 48.2(g))*