



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁷ : A61K 7/50, 7/00	A1	(11) International Publication Number: WO 00/27356 (43) International Publication Date: 18 May 2000 (18.05.00)
(21) International Application Number: PCT/US99/26648 (22) International Filing Date: 10 November 1999 (10.11.99) (30) Priority Data: 09/189,827 10 November 1998 (10.11.98) US (71) Applicant: COLOR ACCESS, INC. [US/US]; 7 Corporate Center Drive, Melville, NY 11747 (US). (72) Inventors: LENTINI, Peter, J.; 17-26 215th Street, Bayside, NY 11360 (US). ZECCHINO, Jules; 30 Auryansen Court, Closter, NJ 07624 (US). (74) Agent: TSEVDOS, Estelle, J.; Kenyon & Kenyon, One Broadway, New York, NY 10004 (US).		(81) Designated States: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, 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, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, 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), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG). Published <i>With international search report.</i> <i>Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i>
(54) Title: SELF-FOAMING CLEANSING SYSTEMS (57) Abstract The present invention relates to a system that is self-foaming. The self-foaming system has at least two components that are maintained in separate containers. The components produce carbon dioxide when they commingle with each other upon being dispensed from their individual containers. The components are stored separately by being partitioned in separate containers or a container having a chamber for each of the components. The self-foaming system of the present invention has cleansing and cooling properties. The system is mild yet non-irritating because it cools and cleans deeply without interfering with the natural barriers of the skin.		