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(54) Title: CLEAR COSMETIC COMPOSITIONS AND METHODS OF USE

(57) Abstract: A solid, substantially clear cosmetic composition having a refractive index of between 1.4-1.6 comprising a partially crystalline polyolefin homopolymer or copolymer wax and a solvent system, wherein the refractive index of the solvent system is matched with the refractive index of the wax. Also contemplated are methods of making the solid, substantially clear composition comprising the steps of (a) mixing the partially crystalline polyolefin homopolymer or copolymer wax within the solvent system and (b) cooling said composition to ambient temperature.

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INTERNATIONAL SEARCH REPORT

International application No.
PCT/US 07/67113

A. CLASSIFICATION OF SUBJECT MATTER
IPC(8) - A61K 8/02 (2007.10)
USPC - 424/410
According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)
USPC - 424/401,424/63,424/64, 424/70.17,424/70.6

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)
PUB WEST - (USPT, PGPUB,EPAB,JPAB), Google Scholar
clear cosmetic composition, refractive index,polyolefin, aopolymer wax, polyethylene-propylene, tridecyl trimellitate,isododecane, gellant,dibutyl/lauroyl glutamide, triethylhexyl trimellitate/C30-45 Olefin, 12-hydroxystearic acid.

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Y	US 2006/0013839 A1 (YU et. al.) 19 January 2006, (19.01.2006). (page2,[0019], page 3,[0021], page3[0020])(page 1, [007], page page9, claim2,) (page 8, [0072], [0085],) (page 9 example 4, [0087], example 3), (page5, [0042],[0043].	1-12
Y	US 5,932,197 A (ARNAUD), 03 August 1999, (03.08.1999); (Col2, In 30-35, Col 2,In 40-45).	1-12
Y	US 2004/0028629 A1 (CAI et. al.), 12 February 2004 (12.02.2004), (page 2 [0020]) (page 3, [0045])	6 and 12

☐ Further documents are listed in the continuation of Box C. ☐

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Date of the actual completion of the international search	Date of mailing of the international search report
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