

Title (en)

METHOD AND DEVICE FOR RELEASING A PERFUME OR SCENT

Title (de)

VERFAHREN UND VORRICHTUNG ZUR FREISETZUNG EINES PARFÜMS ODER DUFTS

Title (fr)

PROCEDE ET DISPOSITIF DE LIBERATION D'UN PARFUM OU D'UN AROME

Publication

**EP 1971373 A2 20080924 (FR)**

Application

**EP 06847132 A 20061222**

Priority

- FR 2006002862 W 20061222
- FR 0513425 A 20051228

Abstract (en)

[origin: FR2895378A1] A process of masking/modifying olfactive/gustatory sensation generated in a user by a base product (7), comprises releasing an aromatic/scenting composition sequenced in a time related to the release of the base product. The aromatic scenting composition is contained in a rupturable capsule. The capsule comprises a rupturable envelope and a core comprising the aromatic/scenting composition. The aromatic/scenting composition is unstable and/or incompatible with the base product. A process of masking/modifying olfactive/gustatory sensation generated in a user by a base product (7), comprises releasing an aromatic/scenting composition sequenced in a time related to the release of the base product. The aromatic scenting composition is contained in a rupturable capsule. The capsule comprises a rupturable envelope and a core comprising the aromatic/scenting composition. The aromatic/scenting composition is unstable and/or incompatible with the base product. The first aromatic/scenting composition contained in the capsule is released by rupture of the capsule before releasing the base product. The second aromatic/scenting composition contained in another capsule is identical/different from the first composition in which the second composition is released by rupture of the capsule constantly during the release of a determined quantity of base product. The base product is present in cream, milk, lotion, gel, ointment, pomade, emulsion, gas, solid dispersion and liquid dispersion. The base product contains a pharmaceutical active ingredient, a pharmaceutical composition, a drug, a cosmetic active agent, a cosmetic care cream, a capillary shampoo product, a coloring capillary/depilatory cream product, active phytopharmaceutical agent or an insecticide. The base product is a yoghourt, a sauce, a drink, a personal hygiene, an oral, domestic or industrial hygiene, detergent, softener and bactericide. Independent claims are included for: (1) a masking/modifying device; (2) a scenting/aromatizing process; and (3) a product obtained by the process.

IPC 8 full level

**A61L 9/012** (2006.01); **A23L 27/00** (2016.01); **A61L 9/04** (2006.01); **A61L 9/12** (2006.01)

CPC (source: EP US)

**A23L 27/72** (2016.07 - EP US); **A23L 27/84** (2016.07 - EP US); **A61K 8/11** (2013.01 - EP US); **A61K 8/8111** (2013.01 - EP US); **A61L 9/12** (2013.01 - US); **A61P 33/14** (2017.12 - EP); **A61Q 13/00** (2013.01 - EP US); **A61Q 5/02** (2013.01 - EP US); **A61Q 5/065** (2013.01 - EP US); **A61Q 5/10** (2013.01 - EP US); **A61Q 9/04** (2013.01 - EP US); **A61Q 11/00** (2013.01 - EP US); **A61Q 19/00** (2013.01 - EP US)

Citation (search report)

See references of WO 2007074235A2

Citation (examination)

- FR 2099819 A5 19720317 - DEUX O FILTER CORP H
- US 4964570 A 19901023 - HAIDUK WILLIAM [US]
- DE 29907740 U1 19990930 - KLOCKE VERPACKUNGS SERVICE [DE]

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**FR 2895378 A1 20070629**; **FR 2895378 B1 20100903**; BR PI0620744 A2 20111122; CA 2635419 A1 20070705; CA 2635419 C 20120515; CN 101355973 A 20090128; EP 1971373 A2 20080924; IL 192418 A0 20090803; IL 192418 A 20171231; JP 2009522242 A 20090611; JP 5882558 B2 20160309; MX 2008008534 A 20081023; NO 20083184 L 20080926; RU 2008130865 A 20100210; RU 2469933 C2 20121220; US 2008299269 A1 20081204; US 2011290904 A1 20111201; US 8702016 B2 20140422; WO 2007074235 A2 20070705; WO 2007074235 A3 20070830; ZA 200805558 B 20091125

DOCDB simple family (application)

**FR 0513425 A 20051228**; BR PI0620744 A 20061222; CA 2635419 A 20061222; CN 200680049946 A 20061222; EP 06847132 A 20061222; FR 2006002862 W 20061222; IL 19241808 A 20080624; JP 2008548008 A 20061222; MX 2008008534 A 20061222; NO 20083184 A 20080717; RU 2008130865 A 20061222; US 15939306 A 20061222; US 201113205103 A 20110808; ZA 200805558 A 20061222