

Title (en)

METHOD FOR PRODUCING SCENT INTENSIFYING WASHING AND CLEANING DETERGENTS

Title (de)

VERFAHREN ZUR HERSTELLUNG DUFTVERSTÄRKTER WASCH- ODER REINIGUNGSMITTEL

Title (fr)

PROCEDE SERVANT A PREPARER UN PRODUIT LAVANT OU DETERGENT AU PARFUM RENFORCE

Publication

EP 1025198 A1 20000809 (DE)

Application

EP 98955451 A 19981014

Priority

- DE 19746781 A 19971023
- EP 9806513 W 19981014

Abstract (en)

[origin: US6228833B1] Scent intensifying washing and cleaning detergents or components for these detergents are manufactured in which a solid and essentially water-free premix is produced, said premis being comprised of washing and cleaning detergent compounds and/or washing and cleaning detergent materials. The premix contains at least 0.1 wt. % perfume referring to the premix and is subjected to granulation or compacted agglomeration. By virtue of the water-free method, subsequent drying steps do not apply in which the perfume is entirely or partially vaporized. The homogenous incorporation of the perfume leads to a substantially increased fragrance of both the product as well as the articles which are dampened or dried, especially textiles.

IPC 1-7

C11D 17/06; C11D 11/00; C11D 3/50

IPC 8 full level

C11D 3/50 (2006.01); **C11D 11/00** (2006.01); **C11D 17/06** (2006.01)

CPC (source: EP US)

C11D 3/50 (2013.01 - EP US); **C11D 11/0082** (2013.01 - EP US); **C11D 17/06** (2013.01 - EP US)

Designated contracting state (EPC)

AT BE DE ES FR GB IT NL

DOCDB simple family (publication)

US 6228833 B1 20010508; AT E246727 T1 20030815; CN 1276829 A 20001213; DE 19746781 A1 19990429; DE 59809226 D1 20030911; EP 1025198 A1 20000809; EP 1025198 B1 20030806; ES 2205570 T3 20040501; JP 2001521060 A 20011106; PL 188261 B1 20050131; PL 340036 A1 20010115; WO 9921955 A1 19990506

DOCDB simple family (application)

US 52986400 A 20000807; AT 98955451 T 19981014; CN 98810454 A 19981014; DE 19746781 A 19971023; DE 59809226 T 19981014; EP 9806513 W 19981014; EP 98955451 A 19981014; ES 98955451 T 19981014; JP 2000518048 A 19981014; PL 34003698 A 19981014