

Title (en)
UTILIZATION OF SALICYLIC ACID ESTERS AS PERFUMING SUBSTANCES, PERFUMING COMPOSITIONS CONTAINING THEM AND NEW SALICYLIC ACID ESTERS

Publication
EP 0168415 B1 19870812 (DE)

Application
EP 85900107 A 19841214

Priority
DE 3400342 A 19840107

Abstract (en)
[origin: US4624802A] The process of scenting, comprising the steps of treating the material to be scented with an application of scenting-effective amount of a scenting agent, the improvement consisting of using a salicylic acid ester having the formula: <IMAGE> wherein R is a member having from 5 to 9 carbon atoms selected from the group consisting of cycloalkyl, C1-C4-alkylcycloalkyl, cycloalkenyl and C1-C4-alkylcycloalkenyl, and n is an integer from 0 to 3, as said scenting agent; more particularly using cyclohexyl salicylate or cyclopentyl salicylate as said scenting agent; as well as perfumery compositions containing said scenting agents; and salicylic acid ester scenting agents selected from the group consisting of: (a) Cyclopentyl salicylate, (b) 2,2,4-(2,4,4-)trimethylcyclopentyl salicylate in the form of an isomer mixture, (c) 4-isopropylcyclohexyl salicylate, (d) cyclohexylmethyl salicylate, (e) cycloheptyl salicylate (f) cyclooctyl salicylate, and (g) cyclooct-4-enyl salicylate.

IPC 1-7
C11B 9/00; **A61K 7/46**; **C07C 69/00**

IPC 8 full level
A61K 8/00 (2006.01); **A61K 8/37** (2006.01); **A61Q 13/00** (2006.01); **C11D 3/50** (2006.01); **C07C 69/00** (2006.01); **C07C 69/88** (2006.01); **C11B 9/00** (2006.01); **C11D 9/44** (2006.01); **D06M 13/02** (2006.01); **D06M 13/144** (2006.01); **D06M 13/184** (2006.01); **D06M 13/207** (2006.01); **D06M 13/224** (2006.01); **D06M 23/00** (2006.01); **D21H 21/14** (2006.01)

CPC (source: EP US)
C11B 9/0061 (2013.01 - EP US)

Cited by
WO2024037712A1

Designated contracting state (EPC)
AT BE CH DE FR LI NL

DOCDB simple family (publication)
US 4624802 A 19861125; AU 3830985 A 19850730; AU 575115 B2 19880721; BR 8407262 A 19851224; CA 1292238 C 19911119; DE 3400342 A1 19850718; DE 3465333 D1 19870917; EP 0168415 A1 19860122; EP 0168415 B1 19870812; ES 539388 A0 19860516; ES 8607207 A1 19860516; GB 2152374 A 19850807; GB 2152374 B 19870513; GB 8500253 D0 19850213; HK 93687 A 19871218; IT 1196379 B 19881116; IT 8424209 A0 19841221; JP H0739589 B2 19950501; JP S60160040 A 19850821; MY 100883 A 19910516; SG 57087 G 19870918; WO 8503084 A1 19850718; ZA 85104 B 19850925

DOCDB simple family (application)
US 68812985 A 19850102; AU 3830985 A 19841214; BR 8407262 A 19841214; CA 471550 A 19850104; DE 3400342 A 19840107; DE 3465333 T 19841214; EP 8400401 W 19841214; EP 85900107 A 19841214; ES 539388 A 19850107; GB 8500253 A 19850104; HK 93687 A 19871210; IT 2420984 A 19841221; JP 4485 A 19850105; MY PI19870634 A 19870511; SG 57087 A 19870706; ZA 85104 A 19850104