

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

Title (de)  
VERWENDUNG VON SALICYLSÄUREESTERN ALS RIECHSTOFFE, DIESE ENTHALTENDE RIECHSTOFFKOMPOSITIONEN, SOWIE NEUE SALICYLSÄUREESTER.

Title (fr)  
L'UTILISATION D'ESTERS DE L'ACIDE SALICYLIQUE COMME SUBSTANCE ODORIFERANTE, COMPOSITIONS PARFUMANTES LES CONTENANT ET NOUVEAUX ESTERS DE L'ACIDE SALICYLIQUE.

Publication  
**EP 0168415 A1 19860122 (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.

Abstract (fr)  
Utilisation d'esters cyclo-alcoyliques ou alcényliques de l'acide salicylique (longueur du cycle: de 5 à 9 atomes de C) en tant que substances parfumantes, ainsi que des compositions parfumantes les contenant, et utilisation de nouveaux esters cyclo-alcoyliques de l'acide salicylique.

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)

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**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