

## Title (en)

Cyclic diesters and their use as perfuming ingredients

## Title (de)

Cyclische Diestern und Verwendung derselben als Duftstoffe

## Title (fr)

Diesters cycliques et leur utilisation à titre d'ingrédients parfumants

## Publication

**EP 0694605 A3 19960424 (FR)**

## Application

**EP 95107538 A 19950518**

## Priority

CH 210394 A 19940701

## Abstract (en)

[origin: EP0694605A2] Perfume compsn. or perfumed article contains cpd. of formula (I) as a perfume ingredient. In (I), Z may be in the ortho-, meta- or para-position w.r.t. the carboxylic gp.; R1 is 1-4C, opt. satd., opt. branched alkyl and (a) the dotted lines represent a cyclohexane ring and Z is -COOR2; R2 is 1-4C, opt. satd., opt. branched alkyl or (b) the dotted lines represent a cyclohexane ring or a benzene ring and Z is gp. of formula -CH2-COOR2 or -CH2-O-CO-R2. Ethyl 4-(Propanoyloxymethyl)-1-cyclohexane carboxylate or ethyl 4-(propanoyloxymethyl)-1-benzoate are also claimed

## IPC 1-7

**C11B 9/00**; **A61K 7/46**

## IPC 8 full level

**A61K 8/37** (2006.01); **A61K 8/00** (2006.01); **A61Q 13/00** (2006.01); **C11B 9/00** (2006.01)

## CPC (source: EP US)

**C11B 9/0034** (2013.01 - EP US); **C11B 9/0061** (2013.01 - EP US)

## Citation (search report)

- [X] JP S52136927 A 19771116 - ASAHI DENKA KOGYO KK & DATABASE WPI Section Ch Week 7801, Derwent World Patents Index; Class D23, AN 78-00906A
- [A] EP 0341707 A2 19891115 - CONSORTIUM ELEKTROCHEM IND [DE]
- [A] CHEMICAL ABSTRACTS, vol. 92, no. 16, 21 April 1980, Columbus, Ohio, US; abstract no. 135120j, R.TABACCHI ET AL.: "Contribution to the knowledge of the chemical composition of oak moss(Evernia prunastri Ach.)." page 402; column 1; & "Int.Congre.Essent.Oils,(Pap.)7th 1977"

## Cited by

EP2070512A1; EP1475071A1; RU2642987C2; US7816553B2; US9492364B2; USRE46698E; US10071037B2; WO2004098547A1; WO2013091775A3

## Designated contracting state (EPC)

CH DE FR GB LI NL

## DOCDB simple family (publication)

**EP 0694605 A2 19960131**; **EP 0694605 A3 19960424**; **EP 0694605 B1 19991013**; DE 69512717 D1 19991118; DE 69512717 T2 20001116; JP 3352849 B2 20021203; JP H0848991 A 19960220; US 5614486 A 19970325

## DOCDB simple family (application)

**EP 95107538 A 19950518**; DE 69512717 T 19950518; JP 16659095 A 19950630; US 44828595 A 19950523