

Title (en)
2-METHYLPENTANOIC-ACID ESTERS WITH BRANCHED OR CARBOCYCLIC ALCOHOLS, THEIR PREPARATION AND USE AS PERFUMING AGENTS

Publication
EP 0098791 B1 19860305 (DE)

Application
EP 83710043 A 19830629

Priority
DE 3225293 A 19820707

Abstract (en)
[origin: EP0098791A1] 1. Claims (for the Contracting States : BE, CH, DE, FR, GB, IT, LI, NL) The use of 2-methylpentanoic acid esters corresponding to the following formula see diagramm : EP0098791,P6,F3 in which R is a branched or carbocyclic radical corresponding to the formula see diagramm : EP0098791,P6,F4 wherein R**1 = H, CH3 R**2 = H, CH3 , C2 H5 R**3 = C2 H5 , n-C3 H7 , CH(CH3)2 , n-C4 H9 with the proviso that only one of the radicals R**1 , R**2 can represent H, or wherein R**1 , R**2 = (CH2)n , n = 3 or 4 R**3 = H as perfumes. 1. Claims (for the Contracting State AT) The use of 2-methylpentanoic acid esters corresponding to the following formula see diagramm : EP0098791,P7,F3 in which R is a branched or carbocyclic radical corresponding to the following formula see diagramm : EP0098791,P7,F4 wherein R**1 = H, CH3 R**2 = H, CH3 , C2 H5 R**3 = C2 H5 , n-C3 H7 , CH(CH3)2 , n-C4 H9 with the proviso that only one of the radicals R**1 , R**2 can represent H, or wherein R**1 , R**2 = (CH2)n , n = 3 or 4 R**3 = H as perfumes.

IPC 1-7
A61K 7/46; **C07C 69/24**; **C07C 67/44**; **C07C 67/08**

IPC 8 full level
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CPC (source: EP)
C11B 9/0019 (2013.01)

Citation (examination)
C.R. NOLLER "Lehrbuch der organischen Chemi" 1960 Springer, Seite 230.

Cited by
EP1905419A1; EP1889641A1; CN102942480A; US9079850B2; WO2008019793A1

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

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