

Title (en)

COMPOSITION AND RODENTICIDE BAIT COMPRISING FLOCOUMAFEN AND METHOD FOR CONTROLLING TARGET RODENT PESTS

Title (de)

ZUSAMMENSETZUNG UND RODENTIZIDER KÖDER MIT FLOCOUMAFEN UND VERFAHREN ZUR BEKÄMPFUNG VON BESTIMMTEN NAGERSCHÄDLINGEN

Title (fr)

COMPOSITION ET APPÂT RODONTICIDE COMPRENANT DU FLOCOUMAFÈNE, PROCÉDÉ DE LUTTE CONTRE DES RONGEURS CIBLES NUISIBLES

Publication

EP 3386963 A1 20181017 (FR)

Application

EP 16809715 A 20161206

Priority

- FR 1562169 A 20151211
- EP 2016079865 W 20161206

Abstract (en)

[origin: WO2017097753A1] The invention relates to a composition comprising flocoumafen and an amount of a configurational stereoisomer, referred to as enantiomer E4, of flocoumafen, such that the ratio of this amount to the amount of flocoumafen in the composition is less than 10%, said enantiomer E4 being present to the exclusion of a racemic mixture, said enantiomer E4 having, as determined by the chromatographic analysis of flocoumafen, a retention time t_4 with a value such that $t_1 < t_2 < t_3 < t_4$; t_1 , t_2 and t_3 representing the retention times of the configurational stereoisomers of flocoumafen different from said enantiomer E4, the chromatographic analysis being conducted at a temperature of 23.5°C.

IPC 8 full level

C07D 311/56 (2006.01); **A01N 43/16** (2006.01); **A01P 11/00** (2006.01)

CPC (source: EP US)

A01N 25/004 (2013.01 - US); **A01N 43/16** (2013.01 - EP US); **C07D 311/56** (2013.01 - EP US); **B01D 15/3833** (2013.01 - EP US); **C07B 2200/07** (2013.01 - US)

Citation (search report)

See references of WO 2017097753A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2017097753 A1 20170615; EP 3386963 A1 20181017; FR 3045044 A1 20170616; FR 3045044 B1 20190419; US 10654822 B2 20200519; US 2018362489 A1 20181220

DOCDB simple family (application)

EP 2016079865 W 20161206; EP 16809715 A 20161206; FR 1562169 A 20151211; US 201616061115 A 20161206