

Title (en)
CONFIGURATIONAL STEREOISOMER OF DIFETHIALONE, COMPOSITION AND RODENTICIDE BAIT COMPRISING SAME, AND METHOD FOR CONTROLLING TARGET RODENT PESTS

Title (de)
KONFIGURATIONSSTEREOISOMER VON DIFETHIALON, ZUSAMMENSETZUNG UND RODENTIZIDER KÖDER DAMIT SOWIE VERFAHREN ZUR BEKÄMPFUNG VON BESTIMMTEN NAGERSCHÄDLINGEN

Title (fr)
STÉRÉO-ISOMÈRE DE CONFIGURATION DE LA DIFÉTHIALONE, COMPOSITION ET APPÂT RODONTICIDE LE COMPRENANT ET PROCÉDÉ DE LUTTE CONTRE DES RONGEURS CIBLES NUISIBLES

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Application
EP 16809707 A 20161206

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• EP 2016079854 W 20161206

Abstract (en)
[origin: WO2017097744A1] The invention relates to a dextrorotatory enantiomer of the configurational stereoisomer of difethialone, referred to as a homo-stereoisomer, of formula 3-(4'-bromobiphenyl-4-yl)-1-(4-hydroxythiocoumarin-3-yl)-1,2,3,4-tetrahydronaphthalene, in which the carbon atoms 1 and 3 of the 1,2,3,4-tetrahydronaphthalene group of said homo-stereoisomer have the same absolute configuration.

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Citation (search report)
See references of WO 2017097744A1

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