

Title (en)
2-PYRAZOLYL OXYPHENYL ACETIC ACID DERIVATIVES, AGENTS CONTAINING THEM AND THEIR USE FOR COMBATTING DAMAGING FUNGI AND ANIMAL PESTS

Title (de)
2-PYRAZOLYLOXYPHENYLESSIGSÄURE-DERIVATE, SIE ENTHALTENDE MITTEL UND IHRE VERWENDUNG ZUR BEKÄMPFUNG VON SCHADPILZEN UND TIERISCHEN SCHÄDLINGEN

Title (fr)
DERIVES DE L'ACIDE 2-PYRAZOLYLOXYPHENYLACETIQUE, AGENTS LES RENFERMANT ET LEUR UTILISATION POUR LUTTER CONTRE LES CHAMPIGNONS NUISIBLES ET LES PARASITES ANIMAUX

Publication
EP 0876351 A1 19981111 (DE)

Application
EP 96943127 A 19961216

Priority
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• EP 9605633 W 19961216

Abstract (en)
[origin: DE19548786A1] Compounds of the general formula (I) and their salts, in which the variables mean: n is 0, 1, 2, 3 or 4, where the radical R<1> may be different if n is greater than 1; Q is -C(=CHCH3)-COOCH3, -C(=CHOCH3)-COOCH3, -C(=NOCH3)-COOCH3 or -C(=NOCH3)-NH(CH3); Het is a possibly substituted pyrazol ring; R<1> is nitro, cyano, halogen, C1-C4 alkyl, C1-C4 halogen alkyl, C1-C4 alkoxy, C1-C4 halogen alkoxy, C1-C4 alkylthio or possibly substituted phenyl, phenoxy or, if n is greater than 1, a possible substituted 1,3 butadiene-1,4-diyl group bonded to two adjacent carbon atoms of the phenyl radical; R<2> is hydrogen or a possible substituted one or two-nuclear carbo or heterocyclic aromatic ring which is bonded to the radical Het directly or via a (-CR<3>R<4>-) [R<3>, R<4> = H or alkyl or -CR<3>R<4>- = (-C(=O)-) or (-C(=NOR<5>-)-); R<5> = alkyl or alkynyl], agents containing them and the use of the compounds (I) and the agents to combat damaging fungi and animal pests.

IPC 1-7
C07D 231/22; A01N 43/56; C07D 231/12; C07D 231/20

IPC 8 full level
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CPC (source: EP US)
A01N 43/56 (2013.01 - EP US); **C07D 231/12** (2013.01 - EP US); **C07D 231/22** (2013.01 - EP US)

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