

Title (en)
SUBSTITUED 4-ALKOXYPYRIMIDINES, A PROCESS FOR PREPARING THE SAME, AGENTS CONTAINING THE SAME AND THEIR USE AS PEST CONTROL AGENTS.

Title (de)
SUBSTITUIERTE 4-ALKOXYPYRIMIDINE, VERFAHREN ZU IHRER HERSTELLUNG, DIESE ENTHALTENDE MITTEL, UND IHRE VERWENDUNG ALS SCHÄDLINGSBEKÄMPFUNGSMITTEL.

Title (fr)
4-ALKOXYPYRIMIDINES SUBSTITUEES, LEUR PROCEDE DE PREPARATION, AGENTS LES CONTENANT ET LEUR UTILISATION COMME AGENTS ANTIPARASITAIRES.

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Abstract (en)
[origin: EP0534341A1] The invention relates to substituted 4-alkoxy pyrimidines of the formula <IMAGE> in which R<1> denotes hydrogen, halogen, alkyl or cycloalkyl, R<2> denotes hydrogen, optionally substituted alkyl, optionally substituted alkoxy, optionally substituted alkylthio, alkylamino or dialkylamino, R<3> denotes hydrogen, alkyl, alkoxy, haloalkoxy, halogen, alkylthio, amino, alkylamino or dialkylamino and R<4> denotes hydrogen, alkyl, cycloalkyl or haloalkyl, where R<2> and R<3> together with the C atoms carrying them can also form a ring and Q has the meanings defined in the description. The invention furthermore relates to a process for their preparation, agents containing them and their use as pesticides.

Abstract (fr)
Des 4-alkoxy pyrimidines répondent à la formule (I), dans laquelle R1 désigne hydrogène, halogène, alkyle ou cycloalkyle; R2 désigne hydrogène, alkyle éventuellement substitué, alcoxy éventuellement substitué, alkylthio éventuellement substitué, alkylamino ou dialkylamino; R3 désigne hydrogène, alkyle, alcoxy, alcoxy halogéné, halogène, alkylthio, amino, alkylamino ou dialkylamino; et R4 désigne hydrogène, alkyle, cycloalkyle ou alkyle halogéné. R2 et R3 peuvent également former un cycle, avec les atomes de carbone qui les portent, et Q a les significations définies dans la description. L'invention concerne également un procédé de préparation de ces composés, des agents les contenant et leur utilisation comme agents antiparasitaires.

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