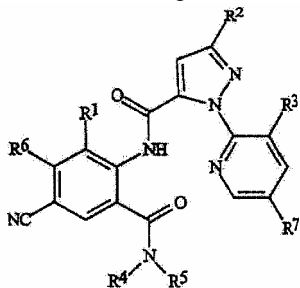


The invention refers to the field of invertebrate pest control both in the agronomic and nonagronomic medium. The invention represents compounds of formula (I), N-oxides and corresponding salts thereof



wherein R¹ is Me, Cl, Br or F; R² is F, Cl, Br, C₁-C₄ haloalkyl or C₁-C₄ haloalkoxy; R³ is F, Cl or Br; R⁴ is H or C₁-C₄ alkyl, C₃-C₄ alkenyl, C₃-C₄ alkynyl, C₃-C₅ cycloalkyl, or C₄-C₆ cycloalkylalkyl, each optionally substituted by a substituent, selected from the group consisting of halogen, CN, SMe, S(O)Me, S(O)₂Me and OMe; R⁵ is H or Me; R⁶ is H, F or Cl; and R⁷ is H, F or Cl.

The invention also refers to invertebrate pest control methods, including the invertebrate pest contact or its medium with a biologically effective amount of the compound of formula (I), N-oxide thereof or corresponding salt of the compound (for example, as a composition described herein).

The invention also pertains to a composition for invertebrate pest control, containing a biologically effective quantity of the compound of formula (I), N-oxide thereof or corresponding salt of the compound and at least one additional component, selected from the group consisting of a surfactant, a solid diluent and a liquid diluent.

Claims: 12