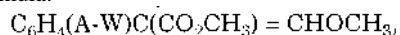


**95-0291**

There are described the compositions of formula:



and stereoisomers thereof, in which W represents a substituted pyridinium or substituted pyrimidine group bond to A by means of any ring hydrogen atoms thereof; A - represents or the oxygen atom, or the group S(O)*n*, in which *n* represents 0,1 or 2; X, Y and Z which are the same or different represent the hydrogen, galogen or hydroxyl atoms optional substituted; alkyl, aryl, alkenyl, alcoxy, alkynyl, alkylthio, aryloxi, arylalkoxi, acyloxi, amino, acylamino, nitro, cyano, -CO<sup>2</sup>R<sup>3</sup>, -CONR<sup>4</sup>R<sup>5</sup>, -COR<sup>6</sup> or -S(O)<sub>m</sub>R<sup>7</sup> where m represents 0,1 or 2' groups, or any two of the X, Y and Z groups, when they are placed in the vicinal positions on the phenyl ring, or aromatic, or aliphatic, optional containing one or more heteroatoms, R<sup>1</sup> and R<sup>2</sup>, which are the same or different represent optional substituted alkyl group provided that when W represents 5-trifluormethylpyridine-2-yl, A don't represent oxygen, X - represents hydrogen, and R<sup>1</sup> and R<sup>2</sup> together represent methyl, Y and Z aren't simultaneously hydrogen, Y isn't F, Cl, methyl, nitro, 5-CF<sub>3</sub>, 5-SCH<sub>3</sub> or 4-(CH<sub>3</sub>)<sub>2</sub>N, if Z represents hydrogen and Y and Z together aren't 3-nitro-5-chlor, 3,5-dinitro, 4,5-dimethoxi or 4,5-methylendioxi; and R<sup>3</sup>, R<sup>4</sup>, R<sup>5</sup>, R<sup>6</sup> and R<sup>7</sup>, which are the same or different represent hydrogen atoms or optional substituted : alkyl, cycloalkyl, cycloalkylalkyl, alkenyl, alkynyl, aryl or aralkyl group; and metallic complexes thereof. The given compositions are useful as fungicides, as well as plants growing stimulators and insecticides/nematocides.

Claims: 1.