

Microbicide composition for plants protection containing at least two active ingredient components in an amount producing synergistic activity, together with an appropriate filler, characterised in that component (I) is the compound: 2-[( $\alpha$ -{[( $\alpha$ -methyl-3-trifluoromethyl-benzyl)imino]-oxy}-o-tolyl]-glyoxylic acid-methylester-O-methyloxime, and component (II) is a compound selected from the group: IIA) 5,7-dichloro-4-(4-fluorophenoxy)quinoline ("Quinoxifen"); IIB) 4-cyclopropyl-6-methyl-N-phenyl-2-pyrimidinamine ("Cyprodinil"); IIC) benzo(1,2,3)thiadiazole-7-carbothio-acid-S-methylester ("Acibenzolar-S-methyl"); IID) 3-anilino-5-methyl-5-(4-phenoxyphenyl)-1,3-oxazolidine-2,4-dione ("Famoxadone"); IIE) 8-(1,1-dimethylethyl)-N-ethyl-N-propyl-1,4-dioxaspiro[4,5]decane-2-methanamine ("Sprioxamin"); IIF) 4-(2,2-difluoro-1,3-benzodioxol-4-yl)pyrrole-3-carbonitrile ("Fludioxonil"); IIG) 4-(2,3-dichlorophenyl)pyrrole-3-carbonitrile ("Fenpiclonil"); IIH) 1-methyl-cyclohexanecarboxylic acid-(2,3-dichloro-4-hydroxy-phenyl)-amide ("Fenhexamid"); IIJ) 2-{2-[6-(2-cyano-phenoxy)-pyrimidin-4-yloxy]-phenyl}-3-methoxy-acrylic acid methyl ester ("Azoxystrobin"); IIK) Methoximino-(2-o-tolyloxymethyl-phenyl)-acetic acid methyl ester ("Kresoxim-methyl"); or respectively one of the salts or metal complexes of components (I) and (II).