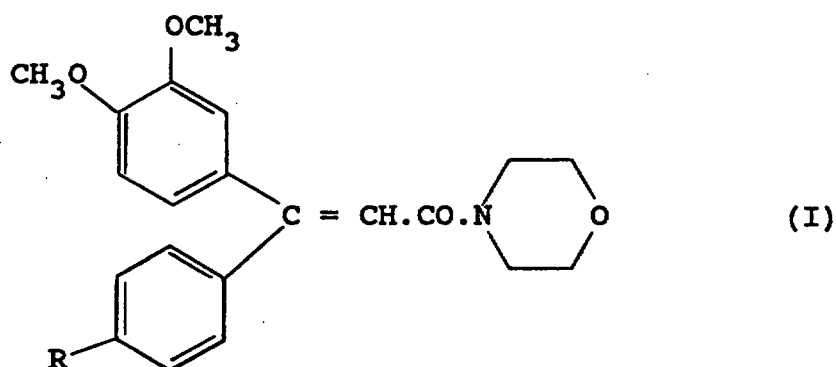


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ABSTRACT
FUNGICIDAL COMPOSITIONS

A novel fungicidal composition comprises a compound of general formula:



wherein R represents a halogen atom, an alkyl group or a halophenoxy group; and a free or alkyl-terminated aliphatic alcohol alkoxylate, for example an

10 ethoxylate (with an average of 2-9 ethylene oxide units per molecule) of a C₈₋₂₀ aliphatic alcohol, as adjuvant. It has been found that the presence of the alkoxylate substantially enhances the fungicidal efficacy of a compound of general formula I, in

15 particular in foliar spray applications. A preferred compound of general formula I is dimethomorph (R = chlorine). It may be the sole active ingredient or may have active ingredient partner(s), a preferred active ingredient partner being mancozeb.