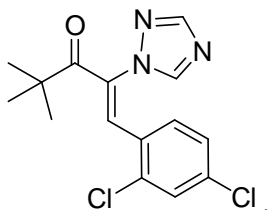


The invention relates to chemistry and agriculture, in particular to the use of a heterocyclic compound, 1,2,4-triazole derivative, as a fungicidal agent against *Alternaria alternata* and *Fusarium aquaeductum*.

Summary of the invention consists in that as a fungicidal agent against phytopathogenic fungi *Alternaria alternata* and *Fusarium aquaeductum*, which are root rot causative agents, is proposed (Z)-4,4-dimethyl-1-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-one of the formula:



The technical result consists in increasing the fungitoxic activity of the said compound in relation to diniconazole by 10...25% for *Alternaria alternata* fungus and by 18...33% for *Fusarium aquaeductum*.

Claims: 1