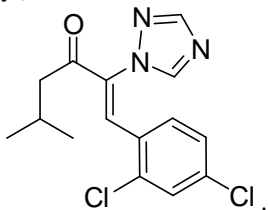


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The invention relates to chemistry and agriculture, in particular to the use of a heterocyclic compound, a 1,2,4-triazole derivative, as a fungicidal agent for combating anthracnose caused by *Gloeosporium ampelophagum* Sacc.

Summary of the invention consists in that as an active compound against *Gloeosporium ampelophagum* Sacc. fungus – grapevine anthracnose causative agent, proposed is (Z)-1-(2,4-dichlorophenyl)-5-methyl-2-(1H-1,2,4-triazol-1-yl)hex-1-en-3-one with the formula:



The optimal active concentration is equal to 0.05%.

Claims: 1