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The invention relates to the field of chemistry and medicine, namely to the synthesis of a new compound with hybrid terpenic and azaheterocyclic skeleton, which may be used in medicine as an antifungal and antibacterial agent.

According to the invention, the compound 11,12-*bis*-*p*-tolyl-pyridazonyl-drim-5(6),8(9)-diene-7-one, which exhibits antifungal and antibacterial properties is claimed.

Claims: 2