

pyrazole derivatives

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**Studies in the Vilsmeier-Haack Reaction. Part 7. Synthesis and Reaction of 3-Methyl-1-phenyl-4-acetyl Hydrazone 2-Pyrazoline-5-one(-5- thione).** — All products (24 examples) display growth inhibitory activity against some Gram-positive and Gram-negative strains of bacteria. The most potent compounds are the pyrazoles (IV). — (AWAD, I. M. A.; Monatsh. Chem. 121 (1990) 12, 1023-1030; Chem. Dep., Assiut Univ., Assiut, Egypt; EN)

