



Utilities of 2-bromoacetyl Benzimidazole in Heterocyclic Synthesis: Utilities of 1-(1H(CH3)-benzodimidazol-2-yl)-2-bromoethanone in Heterocyclic Synthesis and Their Biological Applications

By Taha Eldebss

LAP LAMBERT Academic Publishing. Paperback. Condition: New. 60 pages. Dimensions: 8.7in. x 5.9in. x 0.1in. Benzimidazole and its derivatives were synthesized from o-phenylenediamine and different reagents and they exhibited high and wide range of biological activities in medicinal, pharmacological and pharmaceutical chemistry and in corrosion chemistry in addition to industrial chemistry. In addition to, their applications in the textile industry as dyeing agents and pesticide and veterinary medicine. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



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