

Reaction of acyl(aroyl) isocyanates with dimedon

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Abstract

The benzoyl and trichloroacetyl isocyanates react with dimedon to give the [4 + 2]-cycloadducts and the O- and C-addition products, whereas trifluoroacetyl isocyanate reacts to give the acid azomethine. © 1982 Plenum Publishing Corporation.

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