

## Reaction of acyl isocyanates with aldehydes

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### Abstract

1. Aromatic aldehydes react with acyl isocyanates to give the corresponding substituted acylazomethines. 2. Aliphatic aldehydes react with trichloroacetyl isocyanate to give substituted acyl carbamates, and the trichloroacetamide of 2,2-dimethylalido-3-propanoic acid in the case of isobutyraldehyde. © 1979 Plenum Publishing Corporation.

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