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Phosphorylated derivatives of salicylaldehyde azomethines

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Abstract

© 2016 Taylor & Francis Group, LLC. New phosphorylated azomethines on the basis of salicylaldehyde were obtained. These compounds react with P(Y) chlorides to form diphosphorylated azomethines.

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Keywords

Azomethine, benzoxazine, ortho-aminophenol, oxazaphosphinine