

Carbon – 13NMR and mass Spectra of some N- Arylmaeamides substituted at 2- position .

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Abstract

Carbon-13 NMR of several novel N-arylmaeamides substituted at 2-positions are presented. In addition, mass spectra of four of the Imides substituted with chloro or cyclopropylamino groups are also reported. The data reveal the absence of trace Isolmides In the prepared samples.