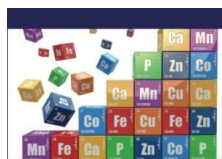


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STRUCTURAL FEATURES OF FORMYLKETENE DITHIOACETALS



Structural features of
Formylketene Dithioacetals
With special reference to 2-(4-methoxybenzoyl)-3,3-bis(methylsulfanyl)prop-2-enal



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | With special reference to 2-(4-methoxybenzoyl)-3,3-bis(methylsulfanyl)prop-2-enal | In this work, a formylketene dithioacetal derivative was synthesized by using a reported method and its crystal structure study was carried out by means of Single Crystal XRD in order to determine the molecular conformation and to understand the influence of aroyl groups on the stereo chemistry by using Brucker Kappa Apex II Diffractometer and with WinGX software. We are reporting the FT-IR, FT-Raman and FT-NMR...

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