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Thermal behaviour of some new organotellurium compounds containing anortho-acetamido group

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Abstract

The thermal stability of some new organotellurium compounds containing an acetamido group in the ortho-position to the tellurium atom (i.e. Ar₂Te, ArAr'Te and Ar₂Te₂, where Ar' is 2-(CH₃CONH)-5-R-C₆H₃, R is CH₃, Br, NO₂; Ar' is 2-(CH₃CONH)-5-R'-C₆H₃, and R' is Br, NO₂ have been studied by thermogravimetric analysis. In general, these compounds extruded tellurium in addition to one or two acetamido groups in one or two steps.



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