

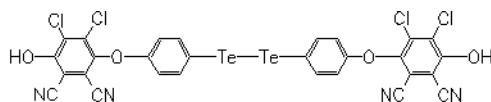
organo-tellurium compounds, isocyclic C derivatives

S 0144

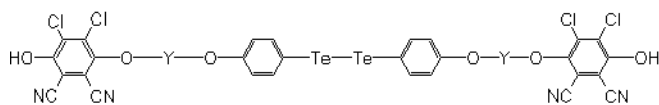
16 - 201

Spectrophotometric Studies on the Reactions of Bromine, Iodine and DDQ with Some Diaryl Ditelluride Compounds.

— Diaryl ditellurides (aryl: Ph, p-MeO-C₆H₄, p-EtO-C₆H₄, p-PhO-C₆H₄) as electron donors form in chloroform 1:1 molecular charge transfer complexes with Br₂ and I₂ as electron acceptors. With DDQ, the stable and isolable complexes (I) are obtained. — (SAEED, A. A. H.; ABED, A. H.; MEHDI, R. T.; Polyhedron 13 (1994) 20, 2855-2859; Dep. Chem., Coll. Sci., Univ. Baghdad, Baghdad, Iraq; EN)



I



II

Y: -CH₂—, -(CH₂)₂—