

Dipole moments of certain adducts of hexachlorocyclopentadiene and their derivatives

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Abstract

1. A semi empirical method was proposed for calculating the dipole moments of adducts of hexachlorocyclopentadiene. 2. The structure of heptachlor, telodrin, and the bis-adduct of hexachlorocyclopentadiene with naphthalene was determined. © 1967 Consultants Bureau.

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