

Crystal structure of (2,2-dimethyl-3-methylidenenorbonane)triethyl-phosphonium perchlorate

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Abstract

Single crystal XRD is used to analyze the crystal structure of triethylcamphenylphosphonium salt produced during the electrochemical oxidation of triethylphosphine in the presence of camphene. © 2012 Pleiades Publishing, Ltd.

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Keywords

camphene, conglomerate crystallization, phosphonium salts, single crystal XRD, terpenes, triethylphosphonium