

Reaction of methylphenylselenuranylidene derivatives of dimedon and dibenzoylmethane with triphenylphosphine and tris(dimethylamino)phosphine

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Abstract

Triphenylphosphine and tris (dimethylamino)phosphine demethylate 2-methylphenylselenuranylidenedimedon and methylphenylselenuranylidenedibenzoylmethane to give the corresponding enolate-anion of phosphonium salts. © 1980 Plenum Publishing Corporation.

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