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Isothiocyanates of phosphorus acids, N-phosphorylated thiocarbamates and thioureas

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Abstract

Current data on the synthesis, structures, the activities, and practical applications of the isothiocyanates of tri-coordinate, tetracoordinate, pentacoordinate, and hexacoordinate phosphorus acids and N-phosphorylated and N-thiophosphorylated thiocarbamates, dithiocarbamates, and thioureas are examined and surveyed. © 1985 IOP Publishing Ltd.

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