

**Preparative and nuclear magnetic resonance studies of diazadiphosphetidines. V. Chloromethyl compounds of the type[(Cl<sub>2</sub>H<sub>3-x</sub>C)F<sub>2</sub>PNMe]<sub>2</sub>.** Harris, Robin K.; Lewellyn, Mark; Wazeer, Mohamed I. M.; Woplin, John R.; Dunmur, Richard E.; Hewson, Michael J. C.; Schmutzeer, Reinhard. Sch. Chem. Sci., Univ. East Anglia, Norwich, UK. Journal of the Chemical Society, Dalton Transactions: Inorganic Chemistry (1972-1999) (1975), (1), 61-7.

**Abstract**

Anal. of <sup>31</sup>P-[<sup>1</sup>H] and <sup>19</sup>F-[<sup>1</sup>H] noise-decoupled NMR spectra of diazadiphosphetidines I (R = Cl<sub>3</sub>C, Cl<sub>2</sub>CH, and ClCH<sub>2</sub>) gave chem. shift and coupling const. values. Isomer populations were calcd. The preps. of I (R = Cl<sub>2</sub>CH and Cl<sub>3</sub>C) were described.