

**Preparative and nuclear magnetic resonance studies of diazadiphosphetidines. VII. Fluorine-19 and phosphorus-31 investigations of chlorofluorodiazadiphosphetidines.**  
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**Abstract**

<sup>19</sup>F and <sup>31</sup>P NMR spectra were detd. and analyzed for 8 chlorofluorodiazadiphosphetidines (I; m = 1-3, n = 0-2), mostly under conditions of proton decoupling. The data were discussed in terms of the effects of substitution of Cl for F.

