

Electron Spin Resonance of Gamma Irradiated Single Crystals of Methyl Glycinate Hydrochloride

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Two radicals, formed from methylglycinatehydrochloride, $\text{C}_3\text{H}_8\text{ClNO}_2$, crystals on irradiation with γ rays, have been identified as $\text{CH}_2\dot{\text{C}}\text{OOCH}_3$ and $\dot{\text{C}}\text{OOCH}_3$.