

**Crystal structure of S-methyl β -N-(methylacetyl)methylene-dithiocarbamate,
C₆H₁₀N₂OS₂**

Abstract

C₆H₁₀N₂OS₂, monoclinic, P12(1)/n(1) (No. 14), a = 1.2699(1) Angstrom, b = 13.7534(2) Angstrom, c = 15.880(4) Angstrom, beta = 97.263(1)degrees, V = 922.1 Angstrom (3), Z = 4, R(F) = 0.063, w(Ref)(F-2) = 0.173, T = 293 K.

Keyword: C₆H₁₀N₂OS₂; Crystal structure