



>>Derivative: Me ester

CAS Registry Number: 6084-76-0

Extra CAS Registry Numbers(s): 2500-59-6

Physical Description: Cryst. (petrol or EtOH)

Melting Point: Mp 32-33.5°

Sigma: E4890

>>Derivative: Et ester

Melting Point: Mp 21°

References:

Swern, D. *et al.*, *J.A.C.S.*, 1944, **66**, 1925, (*synth*)

Tulloch, A.P. *et al.*, *Can. J. Microbiol.*, 1959, **5**, 485, (*isol*)

Vioque, E. *et al.*, *J. Am. Oil Chem. Soc.*, 1961, **38**, 489, (*isol*)

Morris, L.J., *J.C.S.*, 1963, 5779, (*isol*)

Tulloch, A.P., *Can. J. Chem.*, 1965, **43**, 415, (*isol*)

Powell, R.G. *et al.*, *Lipids*, 1967, **2**, 172

Gunstone, F.D. *et al.*, *Chem. Phys. Lipids*, 1972, **9**, 26, (*synth*)

Korver, O. *et al.*, *Rec. Trav. Chim. (J. R. Neth. Chem. Soc.)*, 1973, **92**, 127, (*abs config*)

IARC Monog., 1976, **11**, 153; *Suppl.* 7, 63, (*rev, tox*)

Israeli Pat., 1987, 66 588; *CA*, **109**, 149331k, (*synth*)

Lewis, R.J., *Sax's Dangerous Properties of Industrial Materials*, 8th edn., Van Nostrand Reinhold, 1992, ECD500