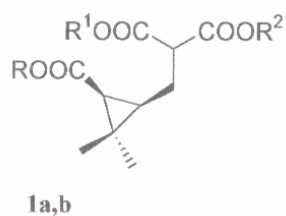


The invention refers to the organic chemistry field, namely to the mono- and trimethyl ethers of the (+)-(1S, 3R)-2',2'-dimethyl cyclopropane-3-ethyl-1,3 (2',2')-tricarboxylic acid 1a, b of the formula:



where a) R = Me, R₁=R₂=H

b) R=R₁=R₂=M

and to processes for obtaining thereof by ozonolysis of the methyl ether of the (+)-(1S, 3R)-3-[2,2-di(1-trimethylsilyloxyvinyl)ethyl]-2,2-dimethyl cyclopropane-1-carboxylic acid (1a), and subsequent methylation with diazomethane (1b).

Claims: 3