

A chromene acid from *Calophyllum cordato-oblongum*

H. Ranjith W. Dharmaratne,^{a,*} D. Saman C. Perera,^a Gishanthi P.K. Marasinghe,^a
Joanne Jamie^b

^aNatural Products Programme, Institute of Fundamental Studies, Kandy, Sri Lanka

^bDepartment of Chemistry, University of Wollongong, Wollongong, NSW 2522, Australia

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Abstract

A new chromene acid, isocordato-oblongic acid, was isolated from the sodium carbonate soluble fraction of the *n*-hexane extract of the stem bark of *Calophyllum cordato-oblongum*. © 1999 Elsevier Science Ltd. All rights reserved.

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