

New flavone from the leaves of local medicinal plant *Corydine terminalis* Kunth

Abstract

A new flavone was isolated from the ethyl acetate extract of the leaves of medicinal plant *Corydine terminalis* kunth collected from Sabah Malaysia. It was characterized as 3'-hydroxy-5,6,7,4'-tetramethoxyflavone with the help of ¹H-NMR, ¹³C-NMR, COSY, DEPT 45, DEPT 90, DEPT 135 and mass spectral data. It is a new plant and also isolated compounds first time reported from this plant