

New phenolic esters from the resinous exudate of *Haplopappus taeda*

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Two new phenolic esters 9-trans-p-coumaroyloxy-?-terpineol (1) and 7-trans-p-coumaroyloxy-taedol (2), both endowed with free radical scavenger activity and cleroda-3,13 (E)-dien-15,18-diol (3) for which a cis stereochemistry at the decalin junction was found, were isolated from the resinous exudate from *Haplopappus taeda* upper parts. © 2007 Elsevier B.V. All rights reserved.