

1,1,4,7-Tetramethyldecahydro-1*H*-cyclopropa[e]azulen-7-ol from the Stembark *Chisocheton pentandrus*

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<b>Abstract</b>	A new aromadendrane-type sesquiterpenoid, namely dehydrosphatulenol (1), has been isolated from the stembark of <i>Chisocheton pentandrus</i> . The chemical structure of 1 was characterized on the basis of spectroscopic evidences including mainly one dimension and two dimension Nuclear Magnetic Resonance, and Mass Spectroscopy as well as through a comparison with those related compounds previously reported.
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