An unusual dimeric sesquiterpene and other constituents from Chilean Baccharis species

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The aerial parts of B. santelicis afforded several known furoclerodanes and phenolics. In addition to known compounds an unusual dimeric sesquiterpene and five labdane derivatives were isolated from B. petiolata. The structures were elucidated by high field NMR techniques and a few chemical transformations. © 1991.