Chemical Composition of the Essential Oil from Fresh Leaves of Satureja gilliesii (Grah.) Briq.

Vila, Roser

Milo, Begoña

Cañigueral, Salvador

Adzet, Tomás

Labbé, Cecilia

Muñoz, Orlando

Essential oil, obtained by hydrodistillation, from fresh leaves of Satureja gilliesii (Grah.) Briq.

(Lamiaceae), which is an endemic species of Chile, was analyzed by GC and GC/MS. The major

constituents were the oxygenated monoterpenes: isopulegyl acetate (25.3%), isopulegone (13%)

and isopulegol (11.2%). © 1996, Taylor & Francis Group, LLC. All rights reserved.