

Desmetilfruticulina A

Características físicas

Rodríguez-Hahn L, Esquivel B, Sánchez C, Estebanes L, Cárdenas J, Soriano-García M, Toscano R, Ramamoorthy TP. 1989. Abietane type diterpenoids from *Salvia fruticulosa*. A revision of the structure of Fruticuline B. *Phytochemistry* 28(2): 567-570.

RMN¹³C, EM, DEPT, TOCSY, HSQC, HMBC y actividad antimicrobiana

Bisio A, Romussi G, Russo E, Cafaggi S, Schito AM, Repetto B, De Tommasi N. 2008. Antimicrobial activity of the ornamental species *Salvia corrugata*, a potential new crop for extractive purposes. *J Agric Food Chem* 56(22): 10468-10472.

Actividad quimiopreventiva contra cáncer.

Giacomelli E, Bertrand S, Nievergelt A, Zwick V, Simoes-Pires C, Marcourt L, Rivara-Minten E, Cuendet M, Bisio A, Wolfender JL. 2013. Cancer chemopreventive diterpenes from *Salvia corrugata*. *Phytochemistry* 96: 257-264.

Actividad antibacteriana

Schito AM, Piatti G, Stauder M, Bisio A, Giacomelli E, Romussi G, Pruzzo C. 2011. Effects of demethylfruticuline A and fruticuline A from *Salvia corrugata* Vahl. on biofilm production in vitro by multiresistant strains of *Staphylococcus aureus*, *Staphylococcus epidermidis* and *Enterococcus faecalis*. *Int J Antimicrob Agents* 37(2): 129-134.