

15 α -Isovalerato del ácido kaurenico

RMN¹H, RMN¹³C

Velikova M, Bankova V, Tsvetkova I, Kujumgiev A, Marucci MC. 2000. Antibacterial ent-kaurene from Brazilian propolis of native stingless bees. *Fitoterapia* 71(6): 693-696.

Efecto antimicrobiano frente a *Lactobacillus casei* con una CMI= 200 μ g/mL

Ambrosio SR, Furtado NAJC, de Oliveira DCR, da Costa FB, Martins CHG, de Carvalho TC, Porto TS, Veneziani RCS. 2008. Antimicrobial activity of kaurane diterpenes against oral pathogens. *Z Naturforsch C: Biosci* 63(5/6): 326-330.