

Calactina

IR, UV, EMIE, EMIQD, Rotación específica, Características físicas.

Al-Said MS, Hifnawy MS, McPhail AT, McPhail DR. 1988. Ghalakinoside, a cytotoxic cardiac glycoside from *Pergularia tomentosa*. *Phytochemistry* 27(10):3245-3250.

CI₅₀: 0.036 µM contra A-549, 0.083 µM contra Hela.

Mohamed NH, Liu M, Abdel-Mageed WM, Alwahibi LH, Dai H, Ismail MA, Badr G, Quinn RJ, Liu X, Zhang L, Shoreit AAM. 2015. Cytotoxic cardenolides from the latex of *Calotropis procera*. *Bioorg Med Chem Lett.* 25(20):4615-4620.

Rayos X

Hernandez-Quiroz T, Soriano-Garcia M, Rodriguez-Romero A, Valencia C, Hernandez L. 1994. [2 α (2S,3S,4R,6R),3 β ,5 α]-14-hydroxy-19-oxo-3,2-[(tetrahydro-3,4-dihydroxy-6-methyl-2H-pyran-2,3-diy)bis(oxy)]card-20(22)-enolide dihydrate (calactin), C₂₉H₃₉O₉.2H₂O, a cardenolide from *Asclepias linaria*. *Acta Crystallogr Sect C Cryst Struct Commun* C50(6): 935-938.