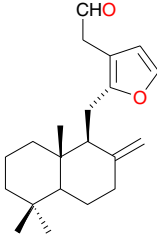


16-Oxolabda-8(17),12(*E*)-dien-

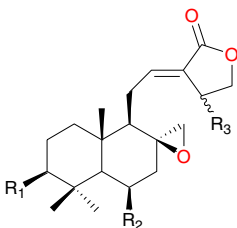
15-oic acid (**75**): R = CO<sub>2</sub>H

methyl-14,15-epoxylabda-8(17),

12(*E*)-Diene-16-oate (**76**): R = CHO

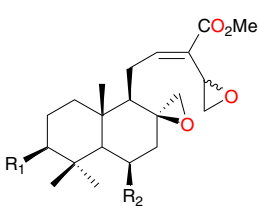


Turraeanin A (**77**)



Zambesiacolactone A (**79**): R<sub>1</sub> = OH, R<sub>2</sub> = H, R<sub>3</sub> = OH

Zambesiacolactone B (**80**): R<sub>1</sub> = OH, R<sub>2</sub> = OH, R<sub>3</sub> = OH

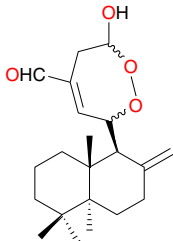


3-Deoxyaulacocarpin A (**78**):

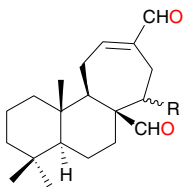
R<sub>1</sub> = H, R<sub>2</sub> = H

Aulacocarpin A (**81**):

R<sub>1</sub> = OH, R<sub>2</sub> = H

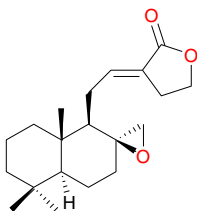


Coranarin B (**82**)

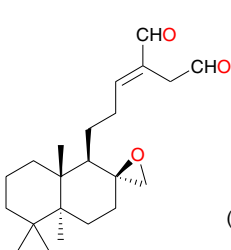


Galanal A (**83**): R = α-OH

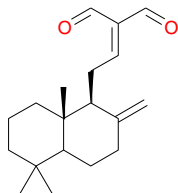
Galanal B (**84**): R = β-OH



Galanolactone (**85**)



(*E*) Labda-8,12-diene-15,16 dial (**87**)



(*E*)- 8β,17-Epoxylabd-12-ene-5,16 dial (**86**)