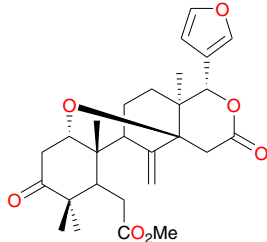
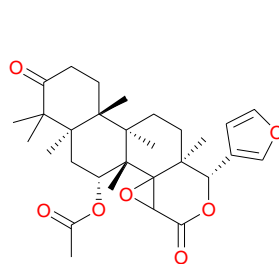


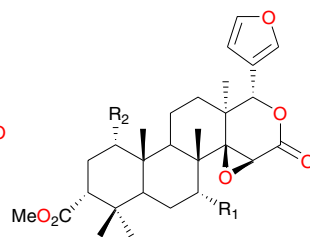
Methyl uguenesonate (**88**)



Methylangolensate (**89**)

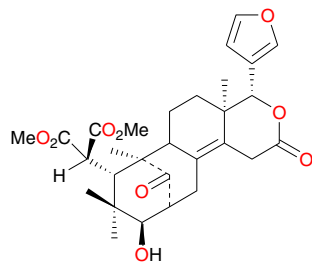


Gedunin (**90**)

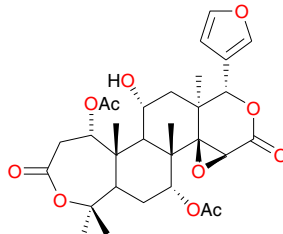


7-Deacetylkhivorin (**91**): R₁ = OH, R₂ = CO₂Me

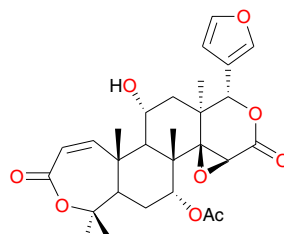
1-Deacetylkhivorin (**92**): R₁ = CO₂Me, R₂ = OH



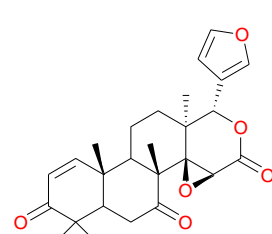
6-Acetylsvietenolide (**93**)



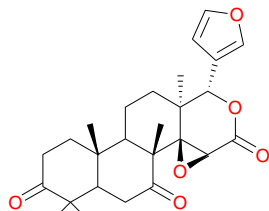
7 α -Acetoxydihydronomilin (**94**)



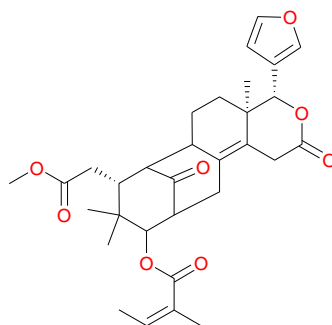
7 α -Obacunyl acetate (**95**)



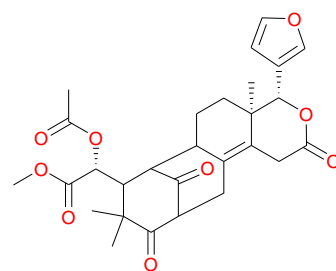
7-Deacetoxy-7-oxogedunin (**96**)



Ekeberin C1 (**97**)



Ekeberin C2 (**98**)



Ekeberin C3 (**99**)