

(13*S*)-Ent-7β-Hydroxy-3-cleroden-15-oic acid (**64**):

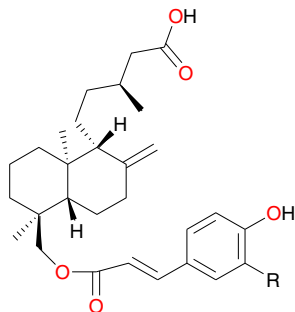
R = H, R₁ = OH, R₂ = H

Ent-7β-Hydroxy-2-oxo-3-cleroden-15-oic acid (**65**):

R = O, R₁ = OH, R₂ = H

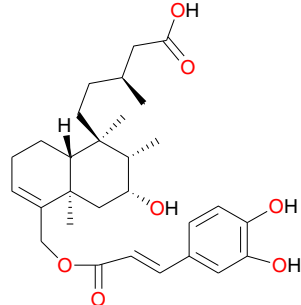
Ent-2,7-Dioxo-3-cleroden-15-oic acid (**66**):

R = R₁ = R₂ = O

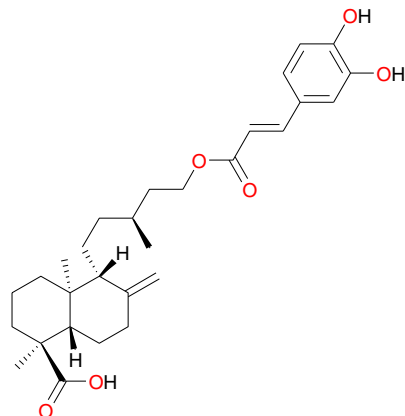


(13*S*)-Ent-18-*E*-Coumaroyloxy-8(17)-labden-15-oic acid (**68**) R = H

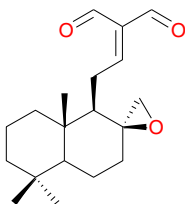
Ent-18-*E*-Caffeoyloxy-8(17)-labden-15-oic acid (**68**): R = OH



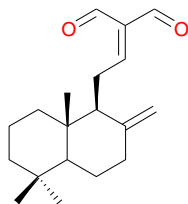
Ent-18-*E*-Caffeoyloxy-7β-hydroxy-3-cleroden-15-oic acid (**67**)



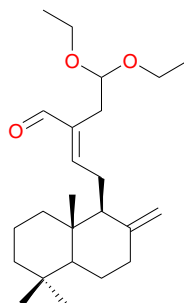
Ent-15-*E*-Caffeoyloxy-8(17)-labden-18-oic acid (**70**)



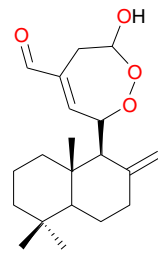
Aframodial (**71**)



(*E*)-8(17), 12-labddiene-15,16-dial (**72**)



(*E*)-15,15-diethoxylabda-8(17),12-dien-16-al (**73**)



Coronarin B (**74**)