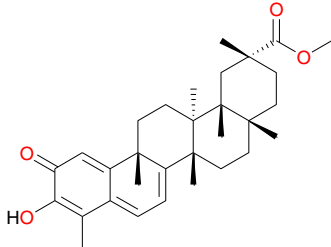
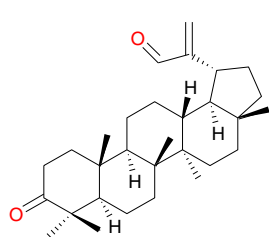


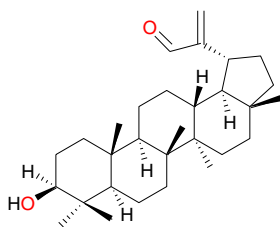
3-Hydroxy-20(29)-lupen-28-ol (**154**)



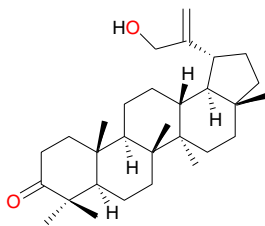
Pristimerin (**155**)



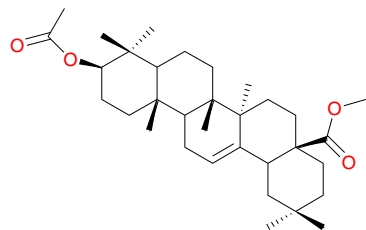
3-Oxolupenal (3-oxolup-20(29)-en-30-al) (**156**)



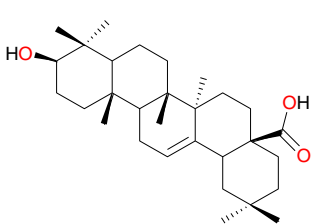
3β-Hydroxylupenal (3β-hydroxylup-20(29)-en-30-al) (**157**)



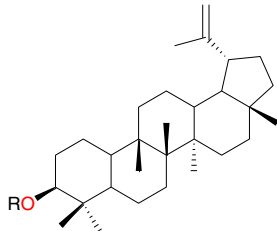
3-Oxolupenal (30-hydroxylup-20(29)-en-3-one) (**158**)



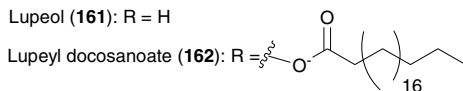
3β-Acetyloleanolic acid (**159**)



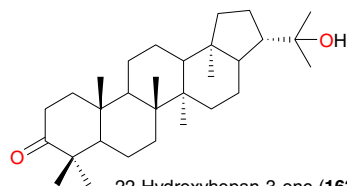
Oleanolic acid (**160**)



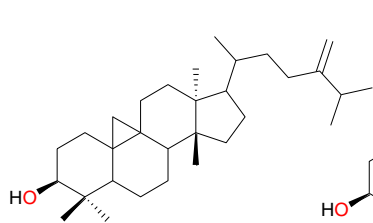
Lupeol (**161**): R = H



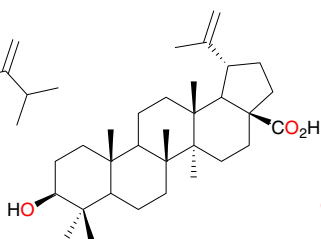
Lupeyl docosanoate (**162**): R = $\text{-(CH}_2\text{)}_{20}\text{-CO}_2\text{H}$



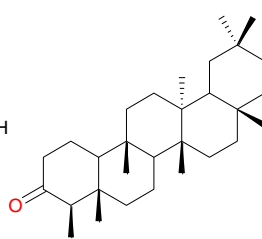
22-Hydroxyhopan-3-one (**163**)



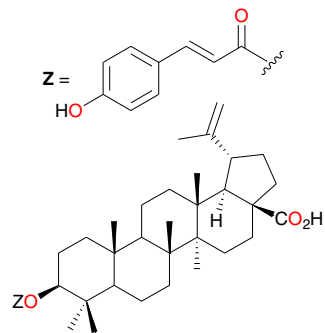
24-Methylene cycloartenol (**164**)



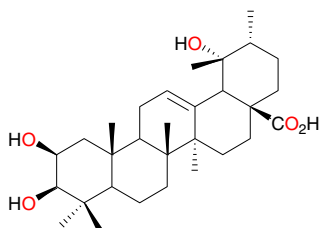
Betulinic acid (**165**)



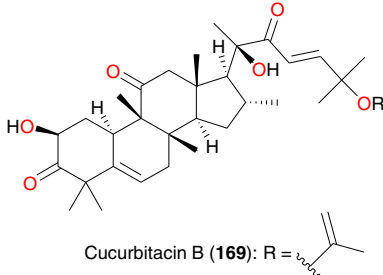
3-Friedelanone (**166**)



3-O-betulinic acid *p*-coumarate (**167**)

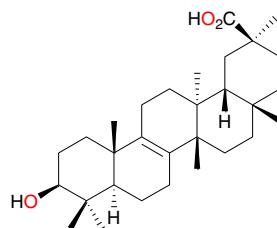


2β,3β,19α-Trihydroxy-urs-12-20-en-28-oic acid (**168**)



Cucurbitacin B (**169**): R = H

Cucurbitacin D (**170**): R = H



20-Epibryonolic acid (**171**)