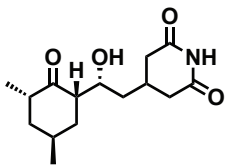
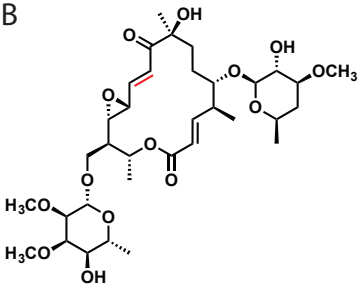
A

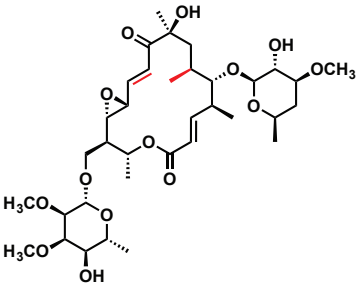


Cycloheximide
m/z 304.1520
calcd for $C_{15}H_{23}NO_4$
$[M+Na]^+$ 304.1525

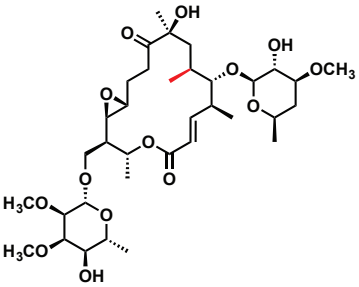
B



Neutramycin
m/z 709.3304
calcd for $C_{34}H_{54}O_{14}$
$[M+Na]^+$ 709.3411

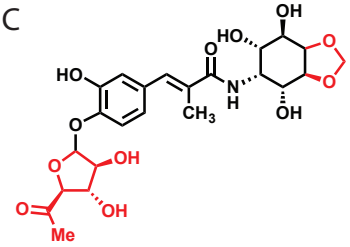


Chalcomycin
calcd for $C_{34}H_{56}O_{14}$
$[M+Na]^+$ 700.3670

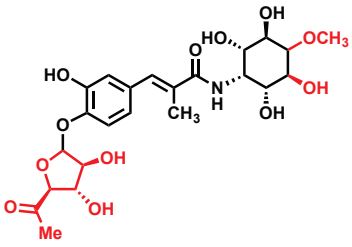


Dihydrochalcomycin
calcd for $C_{35}H_{58}O_{14}$
$[M+Na]^+$ 702.3827

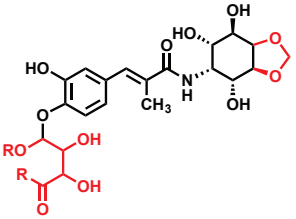
C



Hygromycin A
m/z 512.1759
calcd for $C_{23}H_{29}NO_{12}$
$[M+H]^+$ 512.1768



Methyoxyhygromycin A
m/z 514.1902
calcd for $C_{23}H_{32}NO_{12}$
$[M+H]^+$ 514.1925



Proposed Streptomyces sp. 2AW
Hygromycin A Derivative
m/z 516.2057
possible formula: $C_{23}H_{34}NO_{12}$
$[M+H]^+$ 516.2081