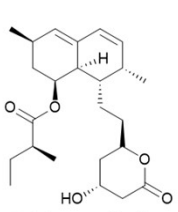
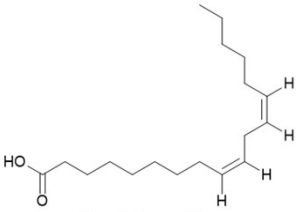
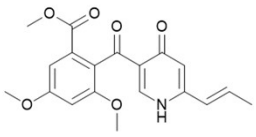


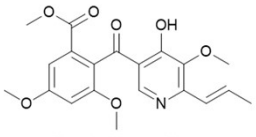
1: Monacolin K



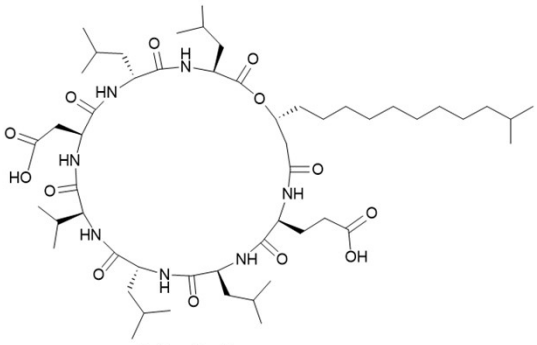
2: Linoleic acid



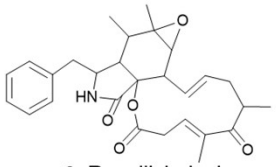
3: Penicidone C



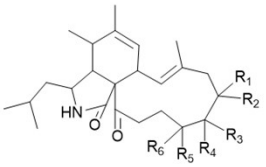
4: Penicidone D



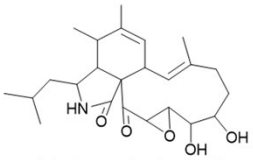
5: Surfactin



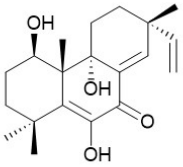
6: Rosellichalasin



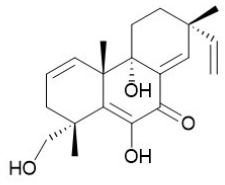
7: Aspochalasin E, R_1=R_3=R_5=H, R_2=R_4=R_6=OH
8: Aspochalasin P, R_1=R_2=R_3=H, R_4=OH, R_5=R_6=O
9: Aspochalasin M, R_1=R_2=R_5=H, R_3=R_4=O, R_6=OH
10: 19,20-Dihydro-aspochalasin D, R_1=R_2=R_3=R_5=H, R_4=R_6=OH



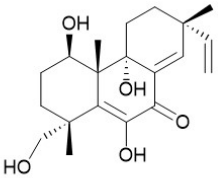
11: Aspochalasin H



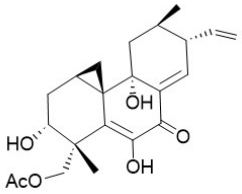
12: Libertellenone A



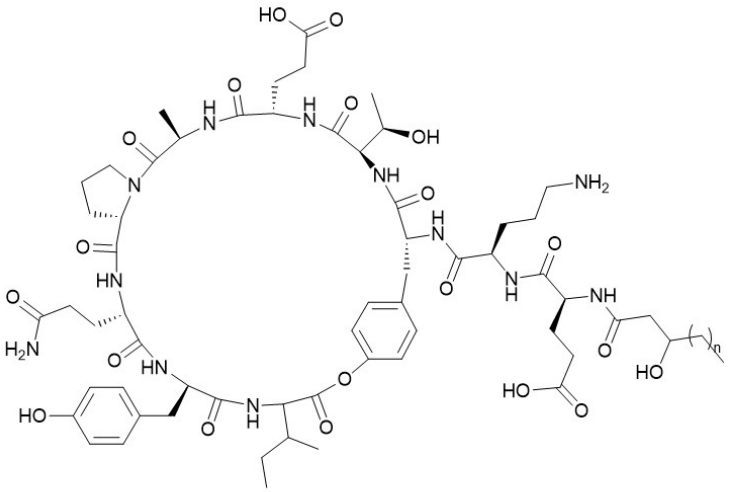
13: Libertellenone B



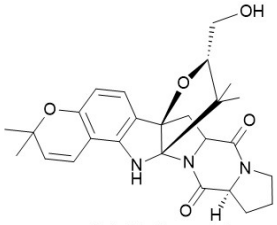
14: Libertellenone C



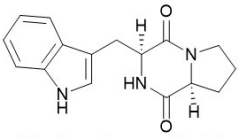
15: Libertellenone D



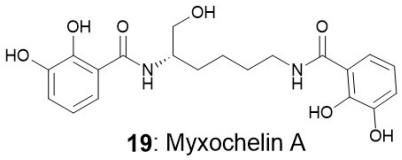
16: Fengycin



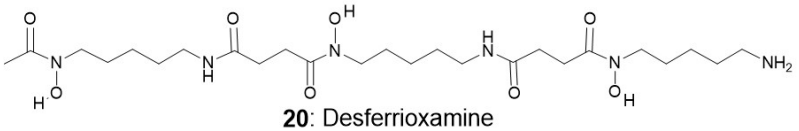
17: Notoamide



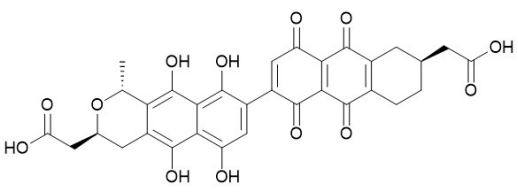
18: Brevianamide F



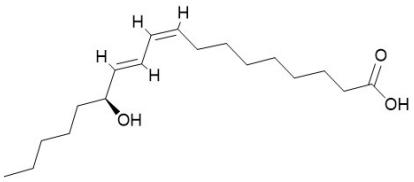
19: Myxochelin A



20: Desferrioxamine

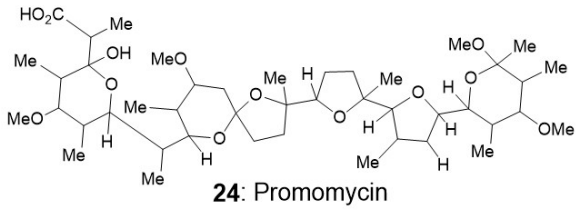


21: Actinorhodin

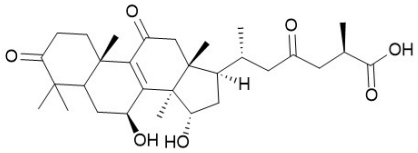


22: 13*S*-Hydroxyoctadecadienoic acid

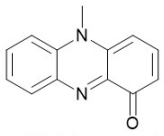
23: γ-butyrolactone



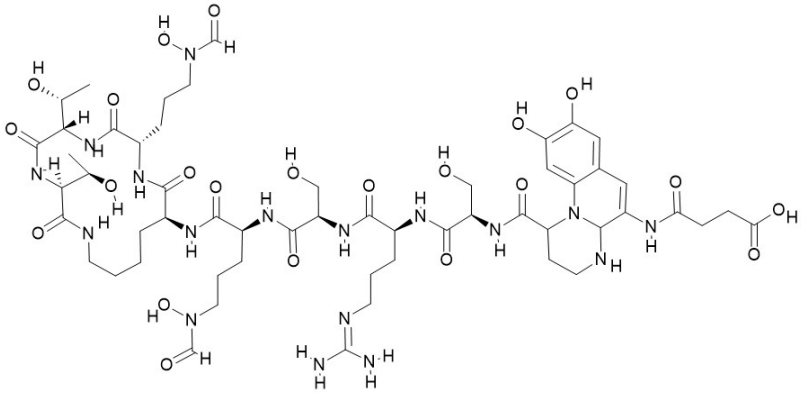
24: Promomycin



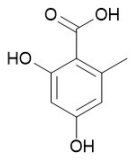
25: Ganoderic acid



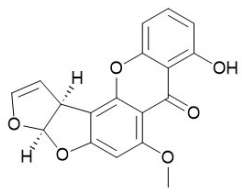
26: Pyocyanin



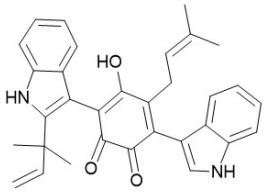
27: Pyoverdine



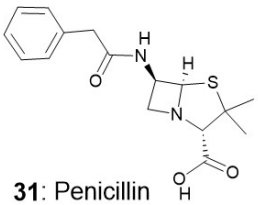
28: Orsellinic acid



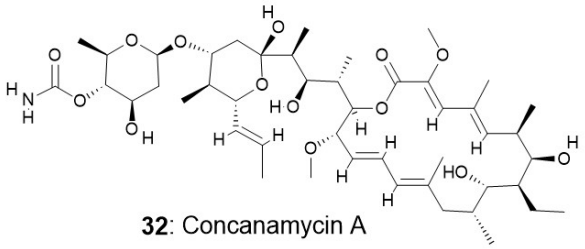
29: Sterigmatocystin



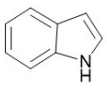
30: Terrequinone A



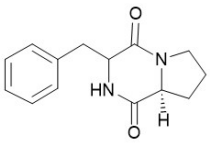
31: Penicillin



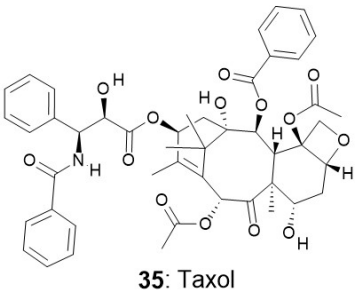
32: Concanamycin A



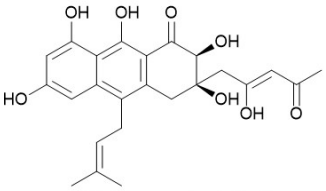
33: Indole



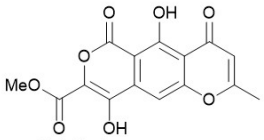
34: Diketopiperazine



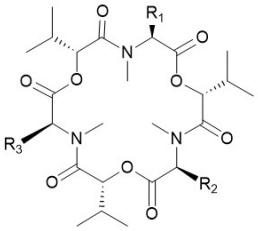
35: Taxol

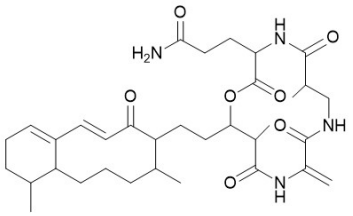


36: Neosartoricin B

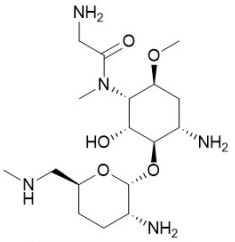


37: Lateropyrone



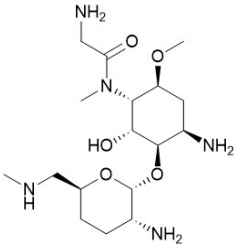


41: Fusaristatin A

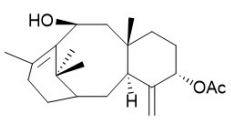


42: Istamycin A

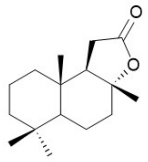
38: Enniatin B, $R_1=R_2=R_3=CH(CH_3)_2$
39: Enniatin B_1, $R_1=R_2=CH(CH_3)_2$, $R_3=CH(CH_3)CH_2CH_3$
40: Enniatin A_1, $R_1=R_2=CH(CH_3)CH_2CH_3$, $R_3=CH(CH_3)_2$



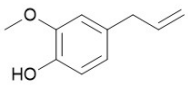
43: Istamycin B



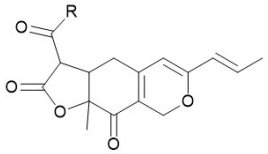
44: Oxidized taxane



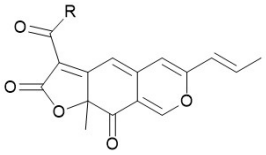
45: Sclareolide



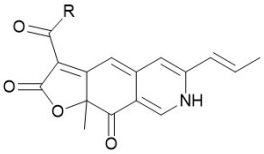
46: Eugenol



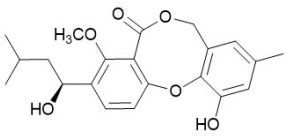
47: Monascin, $R=C_5H_{11}$
48: Ankaflavin, $R=C_7H_{15}$



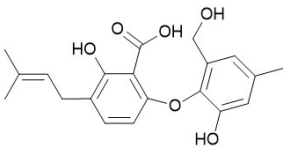
49: Rubropunctatin, $R=C_5H_{11}$
50: Monascorubrin, $R=C_7H_{15}$



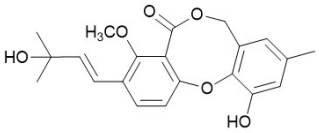
51: Rubropunctamine, $R=C_5H_{11}$
52: Monascorubramine, $R=C_7H_{15}$



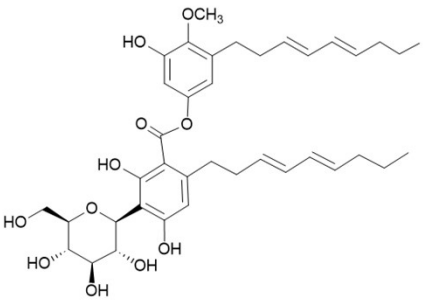
53: Penicillide



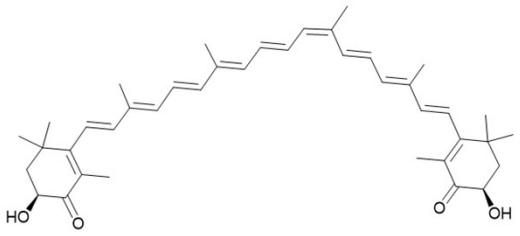
54: Secopenicillide C



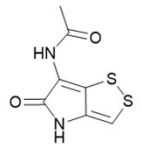
55: MC-141



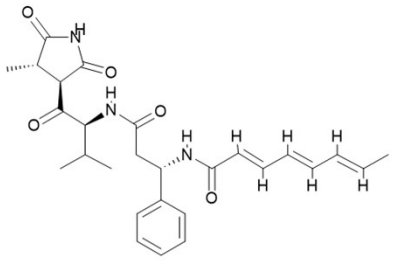
56: Stromemycin



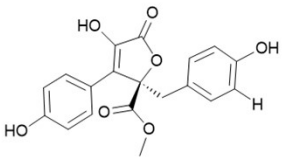
57: Astaxanthin



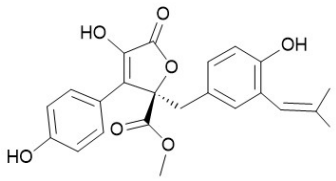
58: Holomycin



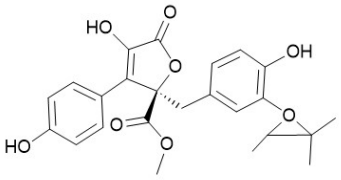
59: Andrimid



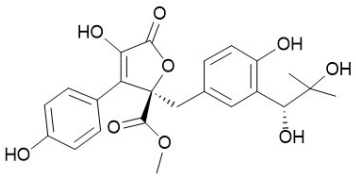
60: Butyrolactone II



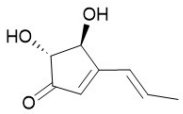
61: Butyrolactone I



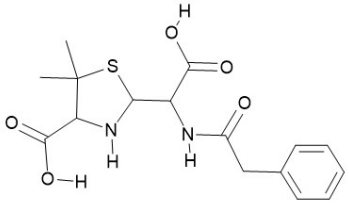
62: Butyrolactone III



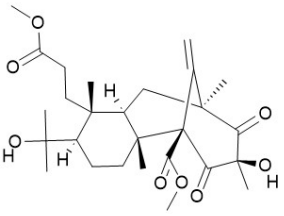
63: Butyrolactone VI



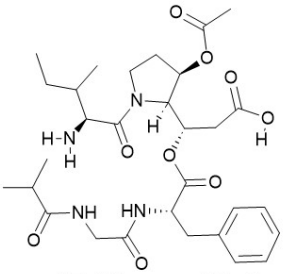
64: Terrein



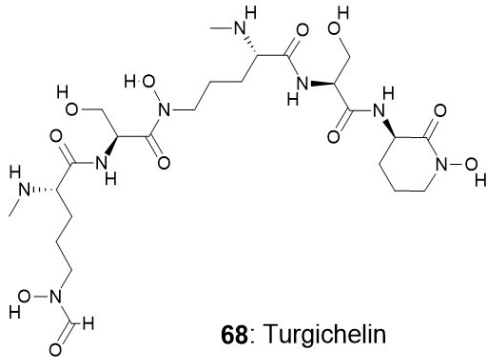
65: Benzylpenicilloic acid



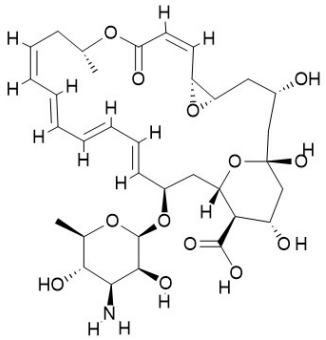
66: Preaustinoid D



67: Rimosamide A



68: Turgichelin



69: Natamycin