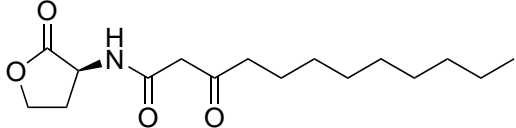


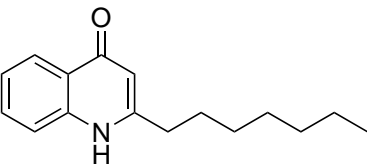
C₄-HSL

2



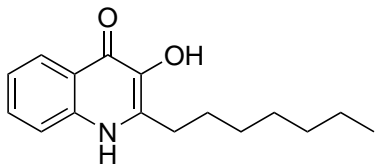
3-oxo-C₁₂-HSL

3



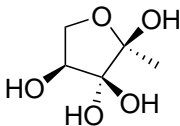
HHQ

5



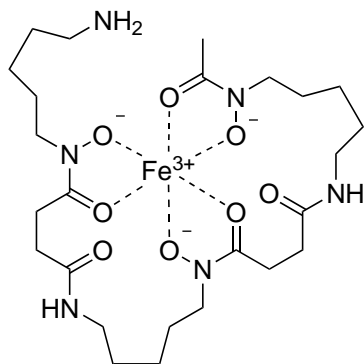
PQS

4

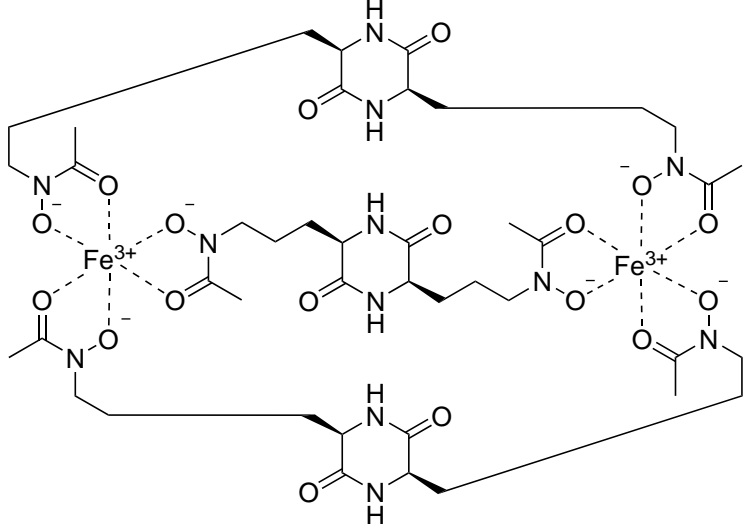


Al-2

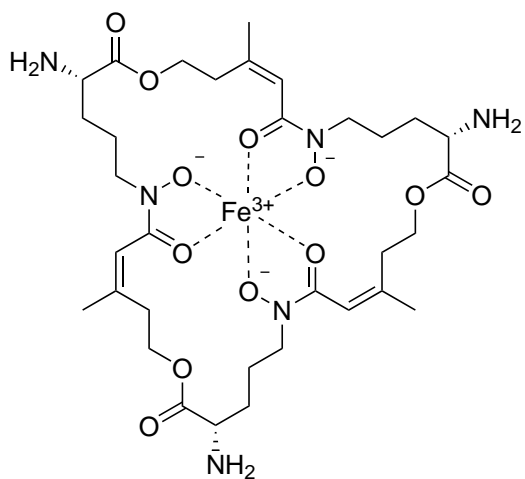
26



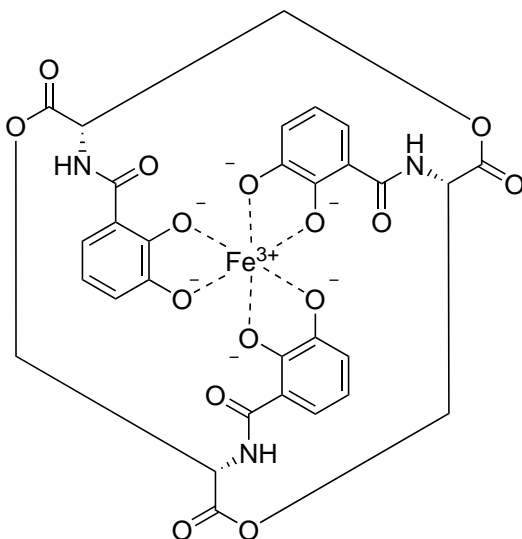
Deferoxamine B
6



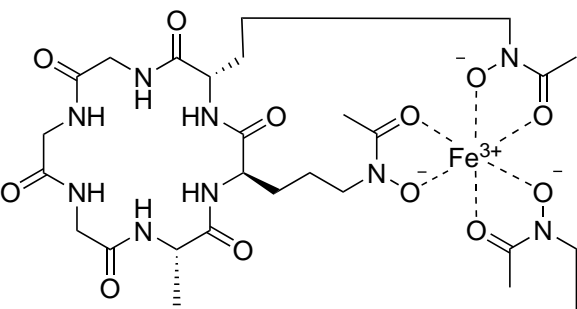
Rhodotorulic acid
7



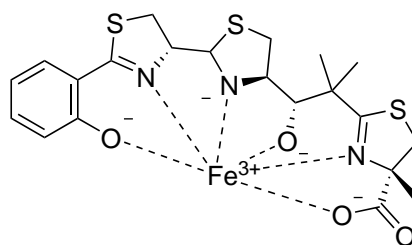
Fusarinine C
8



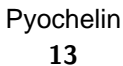
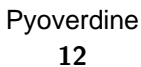
Enterobactin
9

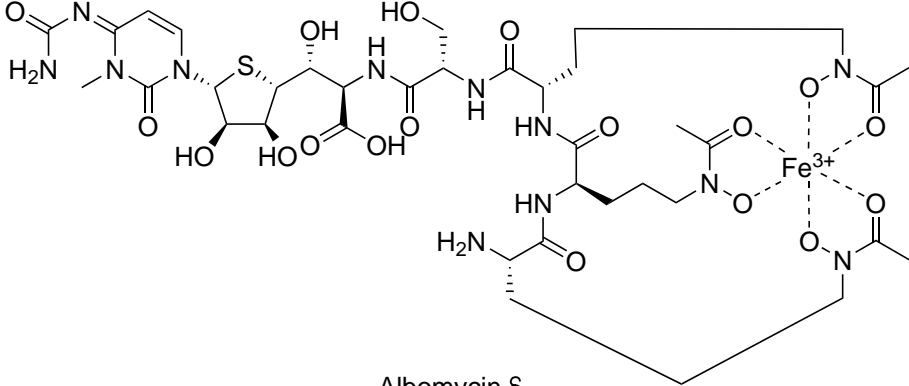


Ferrichrome
10



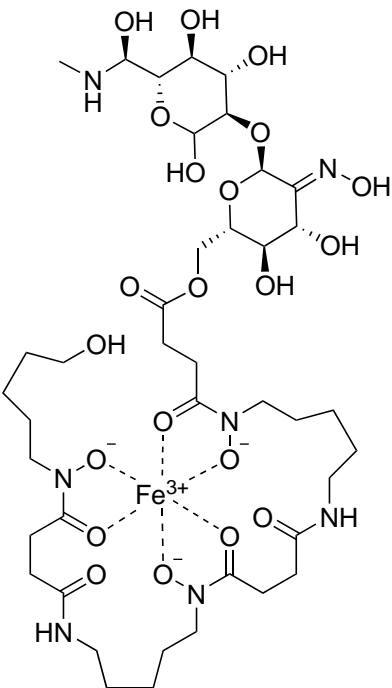
Yersiniabactin
11





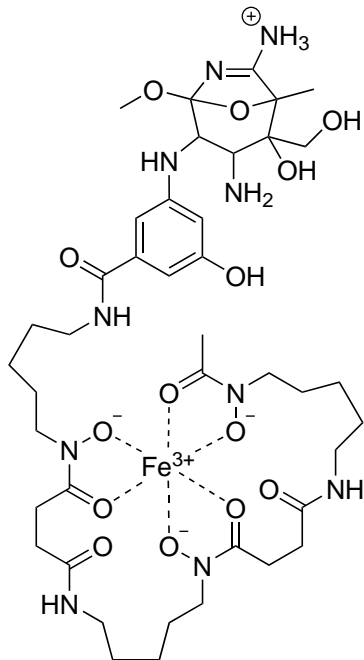
Albomycin δ_2

14



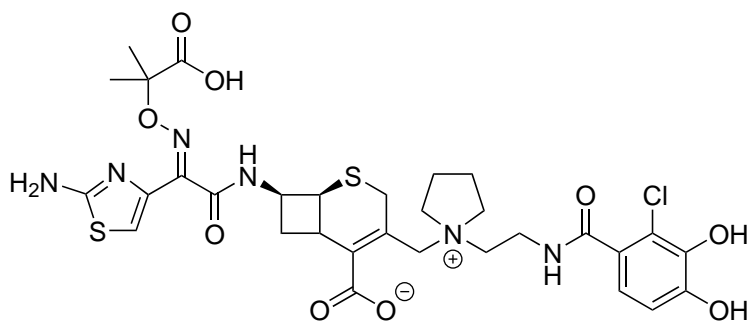
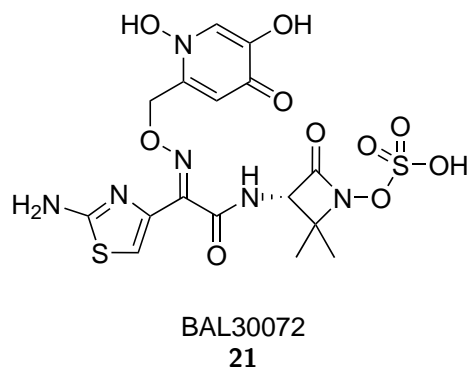
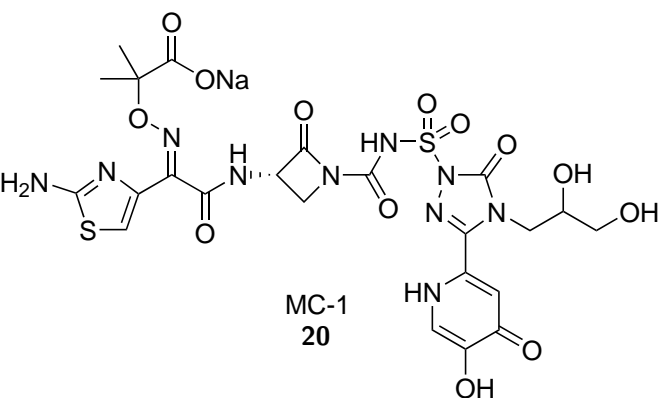
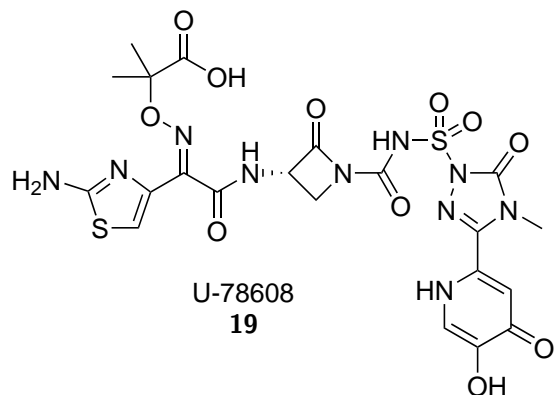
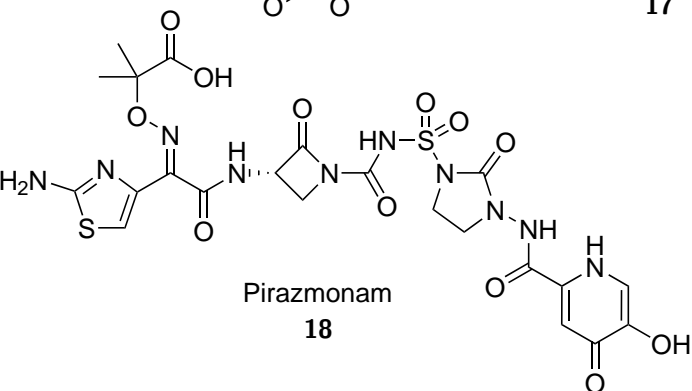
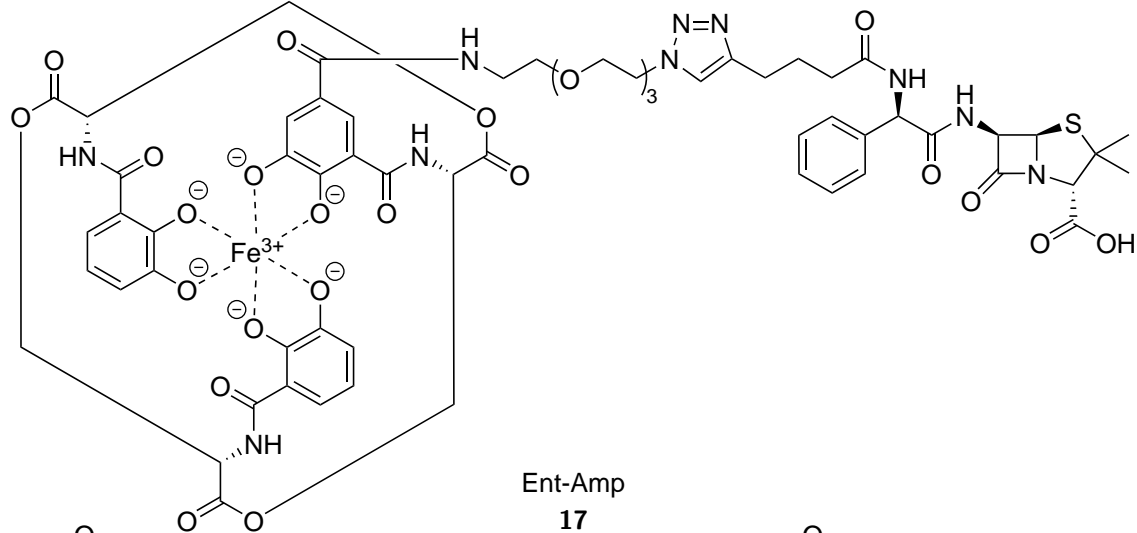
Salmycin A

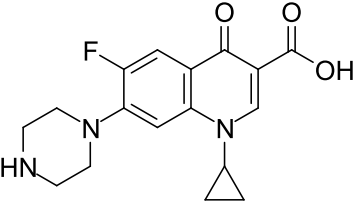
15

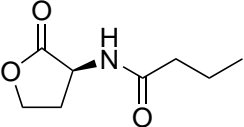


Ferrimycin A1

16

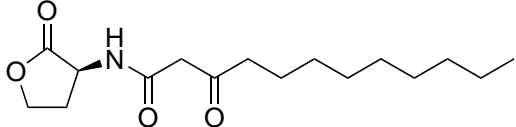






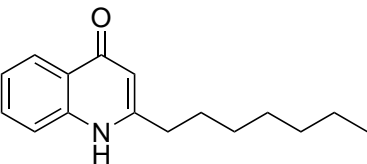
C₄-HSL

2



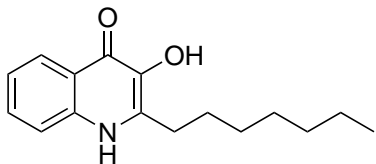
3-oxo-C₁₂-HSL

3



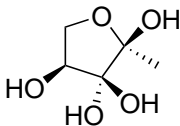
HHQ

5



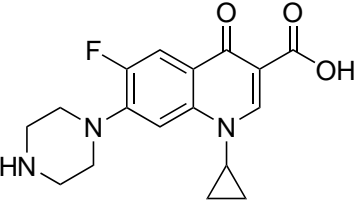
PQS

4



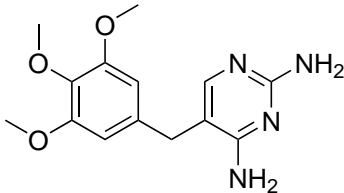
Al-2

26



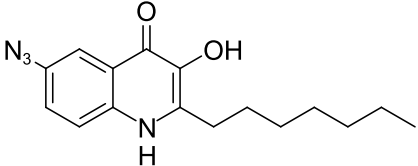
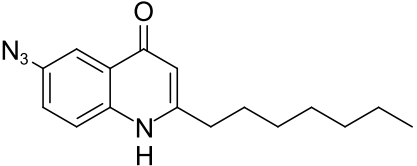
Ciprofloxacin

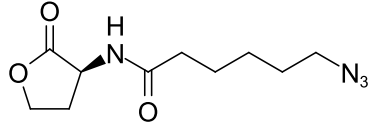
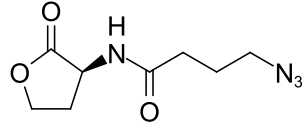
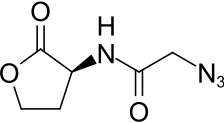
33

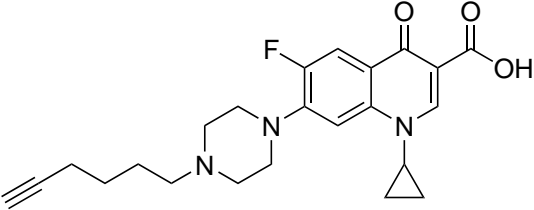


Trimethoprim

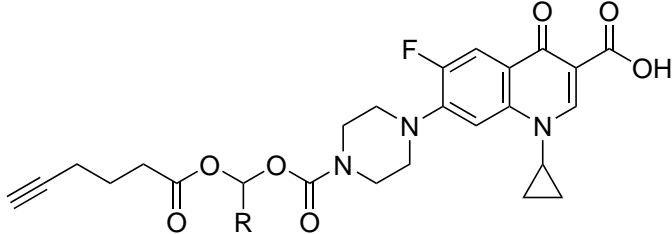
35







75



R = H 97

R = Me 98

