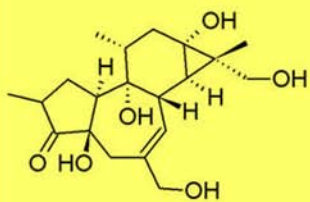
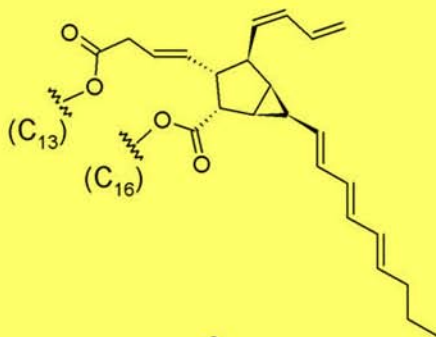


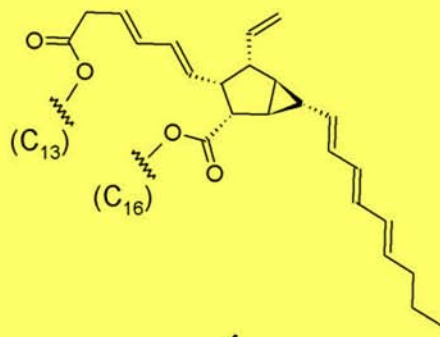
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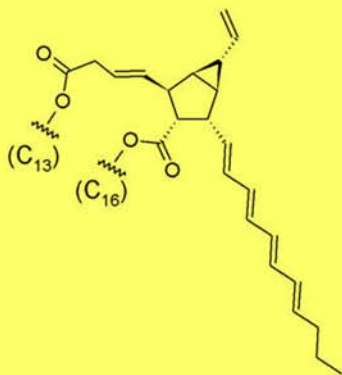
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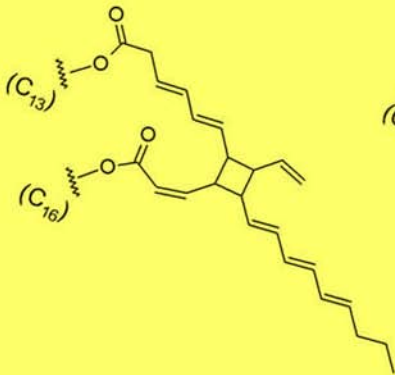
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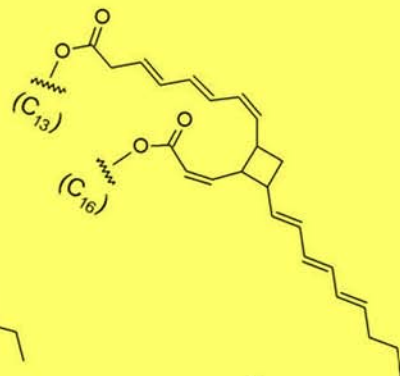
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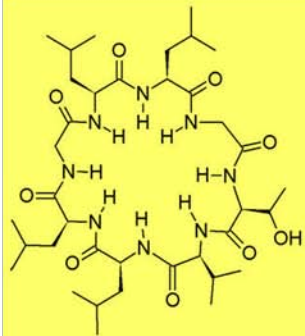
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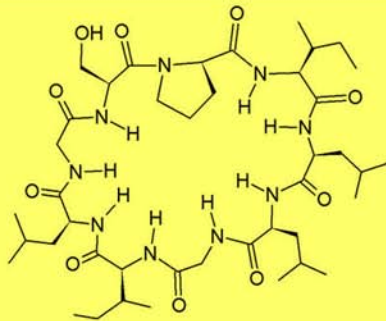
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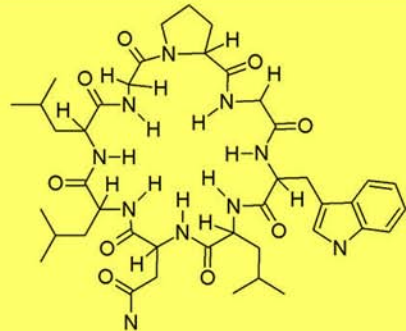
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8



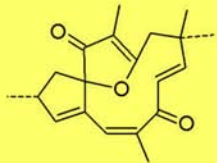
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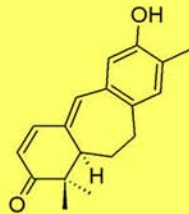
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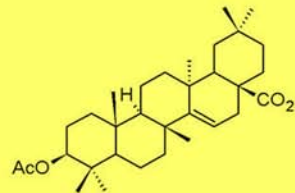
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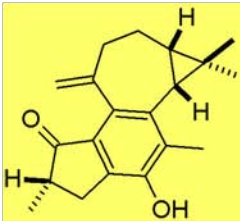
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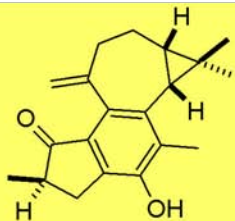
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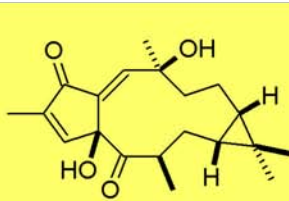
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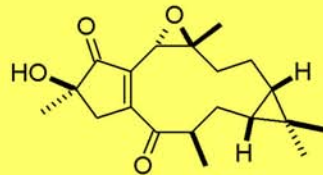
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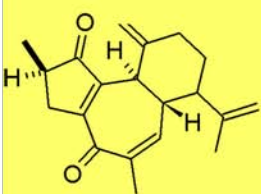
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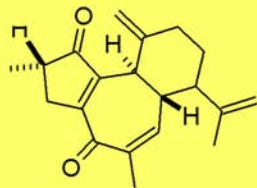
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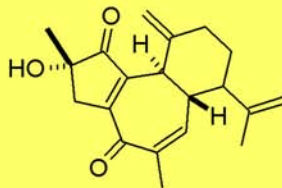
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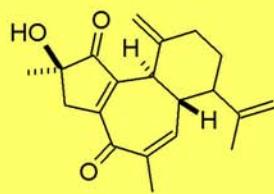
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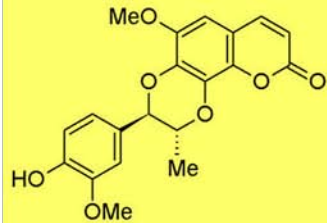
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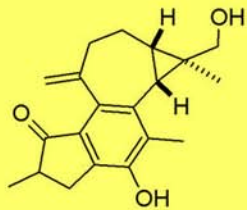
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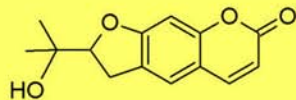
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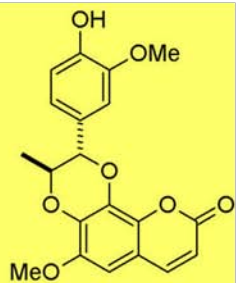
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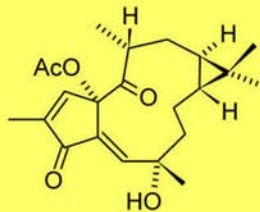
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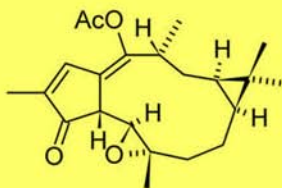
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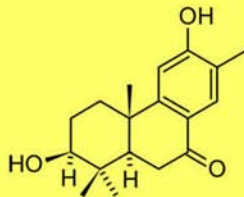
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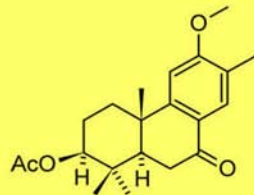
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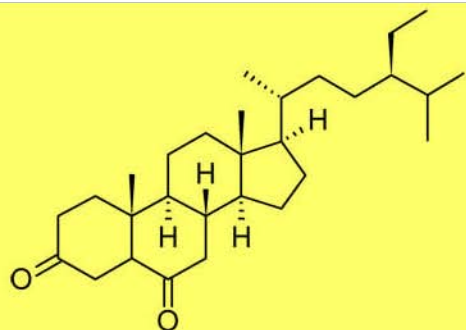
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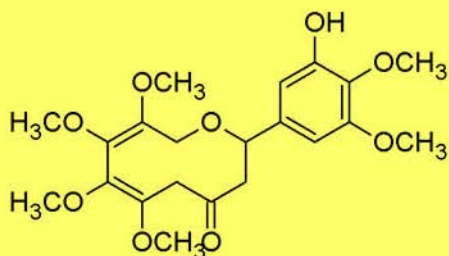
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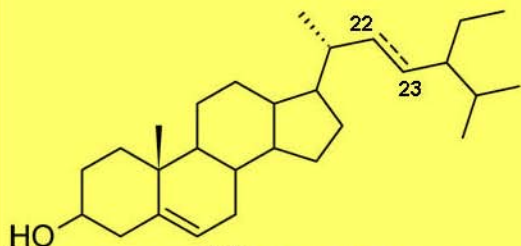
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31

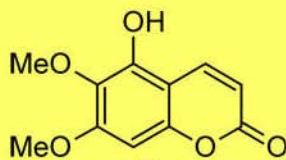


36

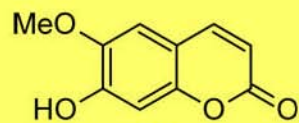


32 (22,23-dihidro-)

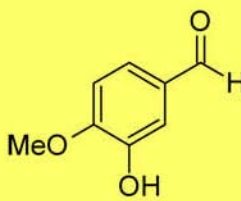
33 (Δ^{22})



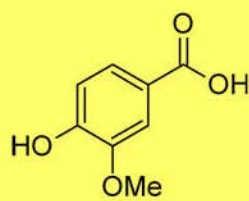
37



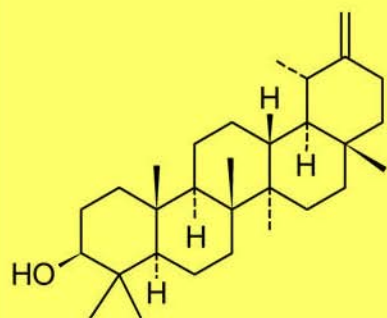
38



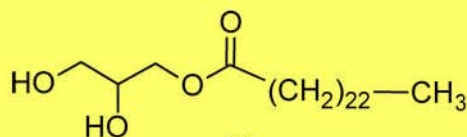
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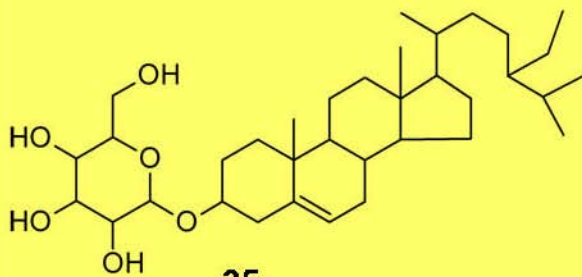
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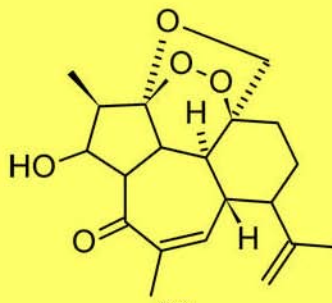
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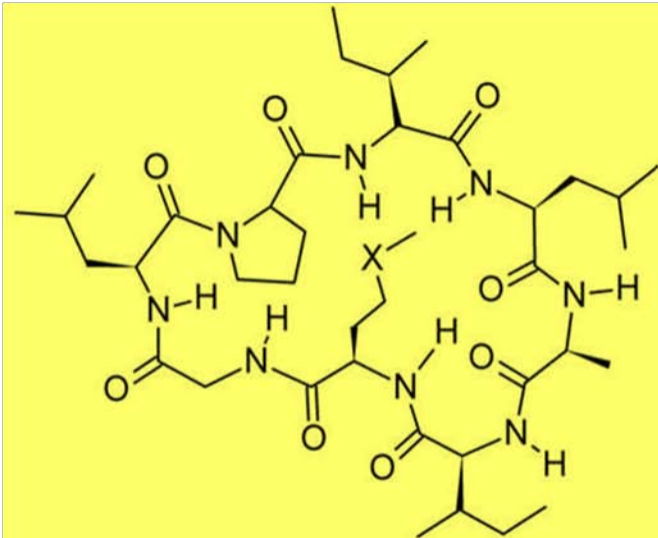
41



35

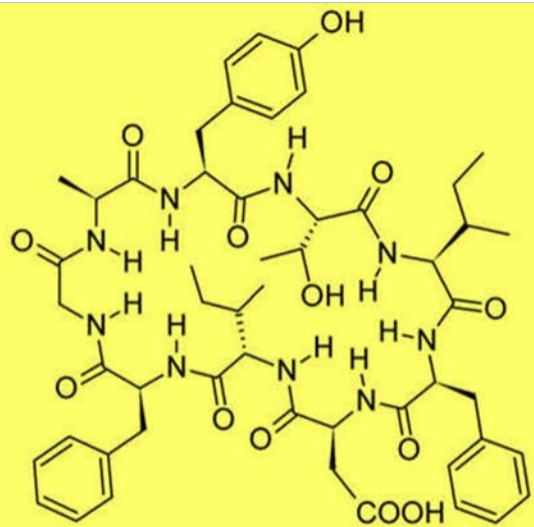


42

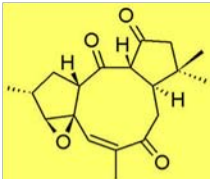


43 (X : S)

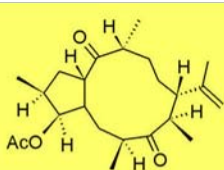
44 (X : S=O)



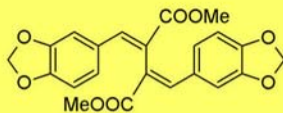
45



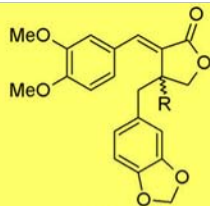
53



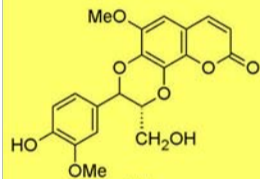
54



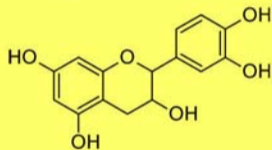
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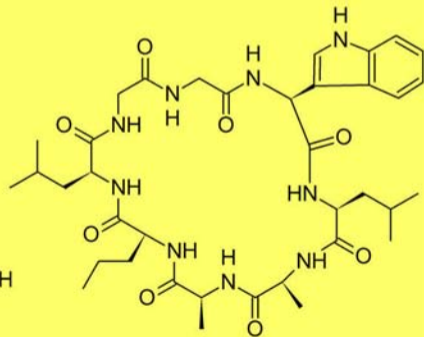
56



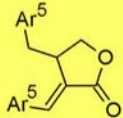
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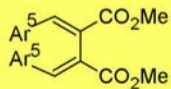
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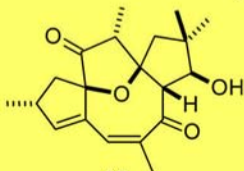
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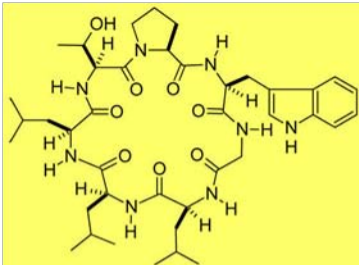
58



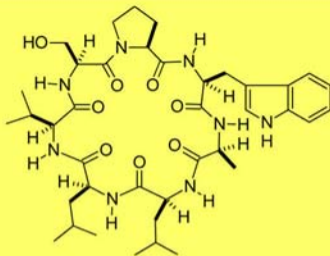
59



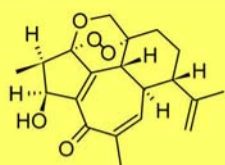
62



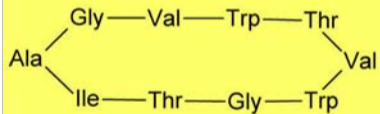
63



64



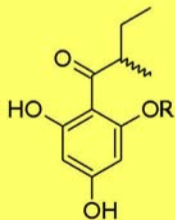
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70

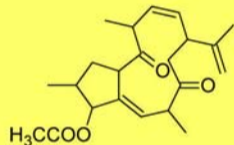


71

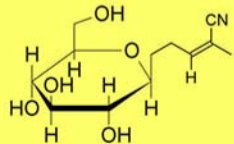


68 (R = H)

69 (R = Glukosil)



66



67

