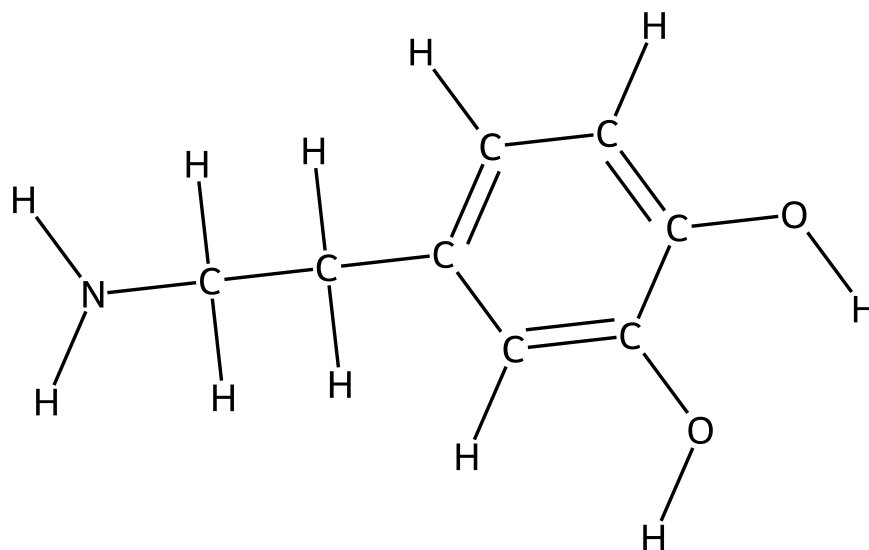




CHEMISTRY · MOLECULAR LOOKALIKES

Molecule 1

Build it with the kit. **Every atom, every bond.** Then map each central atom: surrounding atoms, lone pairs, geometry, flat or 3D.



$C_8H_{11}NO_2$

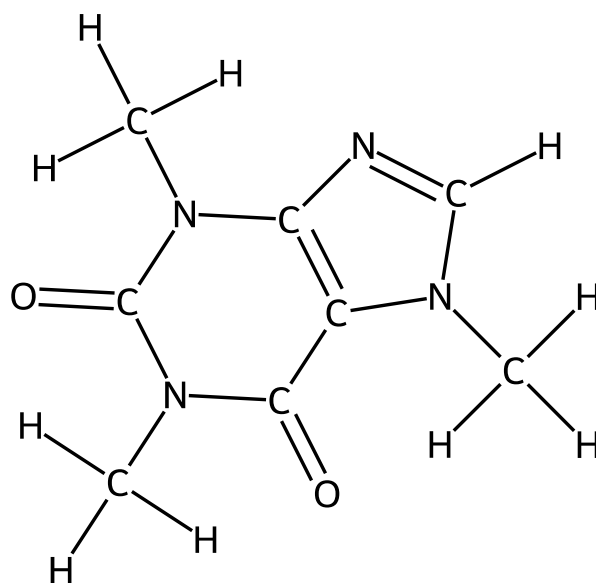
22 ATOMS · 22 BONDS



CHEMISTRY · MOLECULAR LOOKALIKES

Molecule 2

Build it with the kit. **Every atom, every bond.** Then map each central atom: surrounding atoms, lone pairs, geometry, flat or 3D.



$C_8H_{10}N_4O_2$

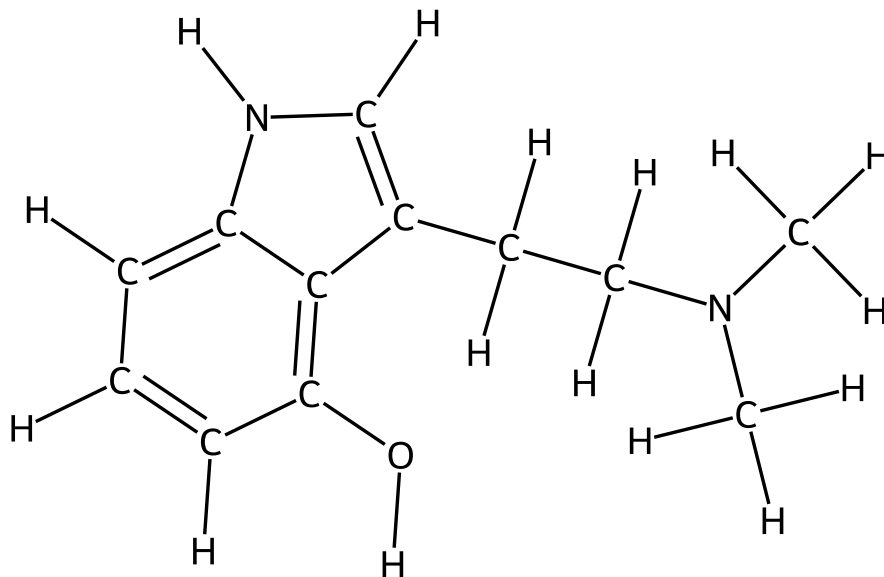
24 ATOMS · 25 BONDS



CHEMISTRY · MOLECULAR LOOKALIKES

Molecule 3

Build it with the kit. **Every atom, every bond.** Then map each central atom: surrounding atoms, lone pairs, geometry, flat or 3D.



C₁₂H₁₆N₂O

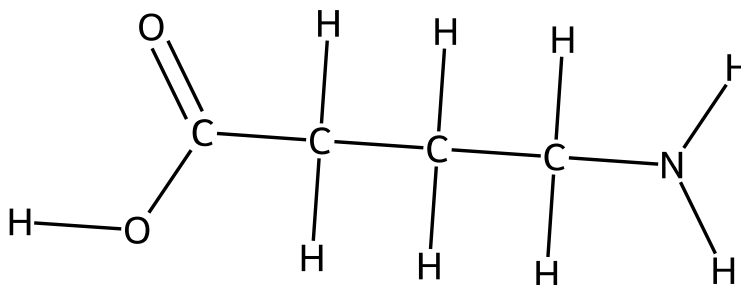
31 ATOMS · 32 BONDS



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Molecule 4

Build it with the kit. **Every atom, every bond.** Then map each central atom: surrounding atoms, lone pairs, geometry, flat or 3D.



C₄H₉NO₂

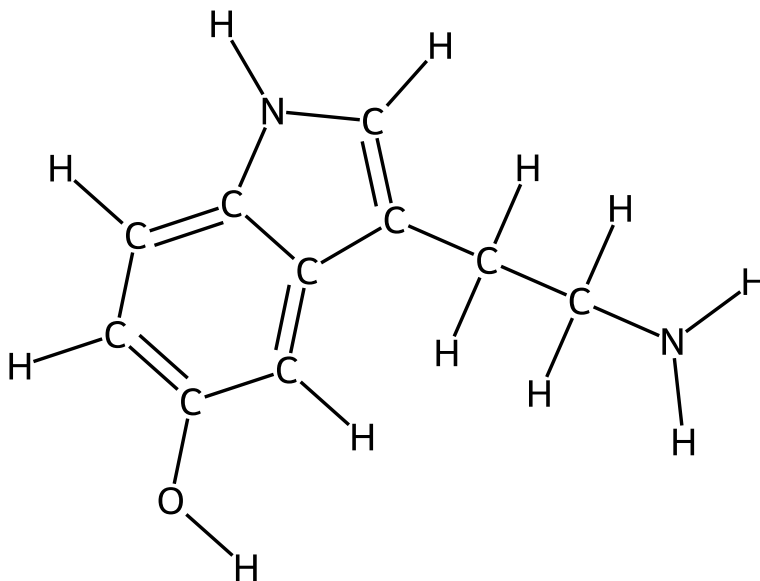
16 ATOMS · 15 BONDS



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Molecule 5

Build it with the kit. **Every atom, every bond.** Then map each central atom: surrounding atoms, lone pairs, geometry, flat or 3D.



$C_{10}H_{12}N_2O$

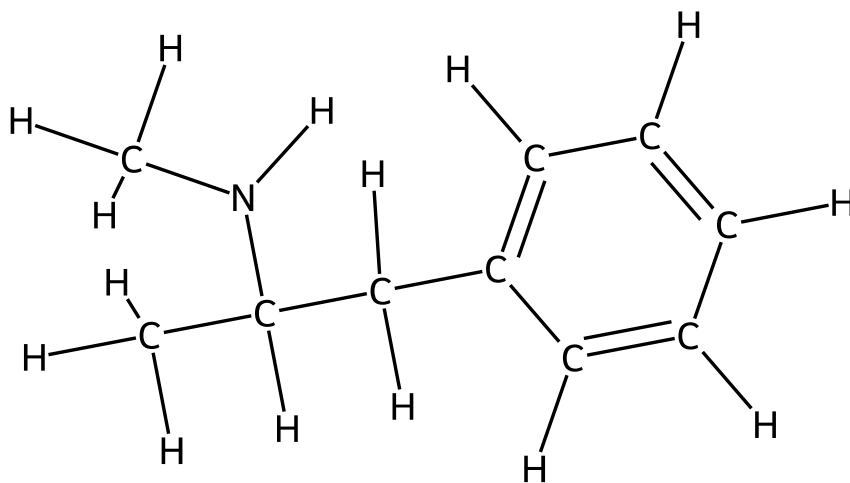
25 ATOMS · 26 BONDS



CHEMISTRY · MOLECULAR LOOKALIKES

Molecule 6

Build it with the kit. **Every atom, every bond.** Then map each central atom: surrounding atoms, lone pairs, geometry, flat or 3D.



$C_{10}H_{15}N$

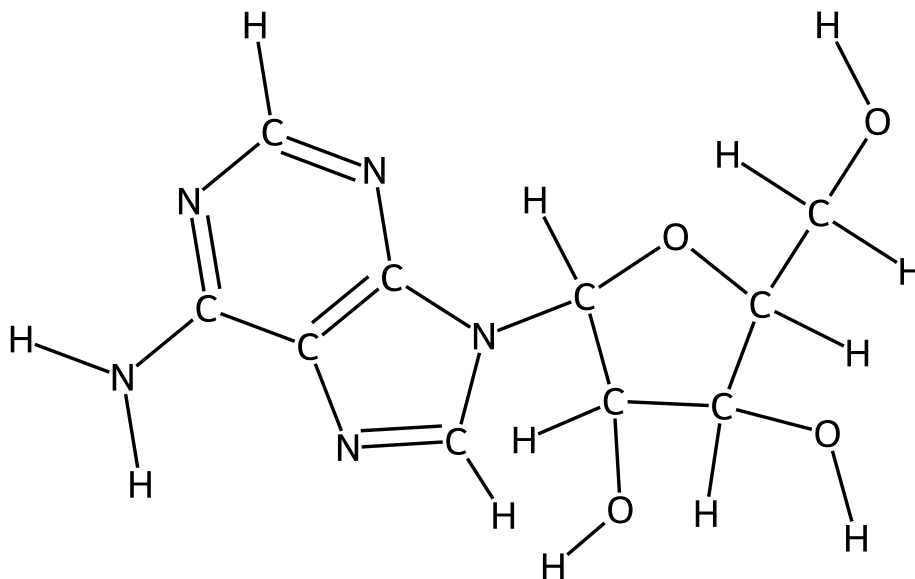
26 ATOMS · 26 BONDS



CHEMISTRY · MOLECULAR LOOKALIKES

Molecule 7

Build it with the kit. **Every atom, every bond.** Then map each central atom: surrounding atoms, lone pairs, geometry, flat or 3D.



$C_{10}H_{13}N_5O_4$

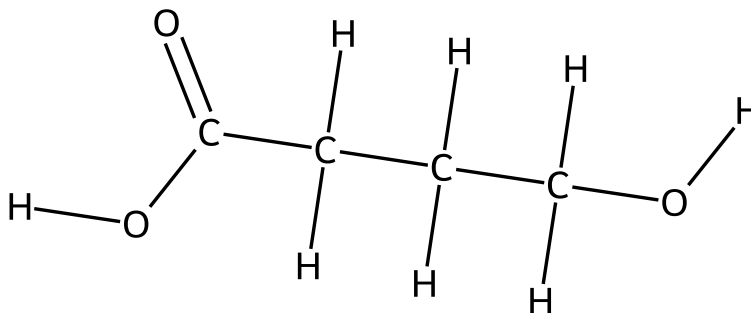
32 ATOMS · 34 BONDS



CHEMISTRY · MOLECULAR LOOKALIKES

Molecule 8

Build it with the kit. **Every atom, every bond.** Then map each central atom: surrounding atoms, lone pairs, geometry, flat or 3D.



$C_4H_8O_3$

15 ATOMS · 14 BONDS