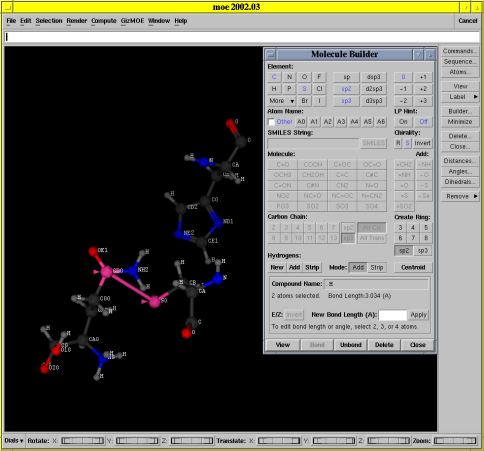
moe 2002.03
File Edit Selection Render Compute GizMOE Window Help
Cancel
Molecule Builder
Element:
C N O F
H P S Cl
More Br I
sp dsp3
sp2 d2sp3
sp3 d3sp3
0 +1
-1 +2
-2 +3
Atom Name:
Other A0 A1 A2 A3 A4 A5 A6
LP Hint:
On Off
SMILES String:
SMILES
Chirality:
R S Invert
Molecule:
C=O COOH C=OC OC=O
OCH3 CH2OH C=C C#C
C=ON C#N CN2 N=O
NO2 NC=O NC=OC N=CN2
PO3 SO2 SO3 SO4
Add:
=CH2 =NH
=NH =O
=O =S
=S =Se
=SO2
Carbon Chain:
2 3 4 5 6 7 sp2 All Cis
8 9 10 11 12 13 sp3 All Trans
Create Ring:
3 4 5
6 7 8
sp2 sp3
Hydrogens:
New Add Strip
Mode: Add Strip
Centroid
Compound Name:
2 atoms selected. Bond Length:3.034 (A)
E/Z: Invert
New Bond Length (A):
Apply
To edit bond length or angle, select 2, 3, or 4 atoms.
View Bond Unbond Delete Close
Commands...
Sequence...
Atoms...
View
Label
Builder...
Minimize
Delete...
Close...
Distances...
Angles...
Dihedrals...
Remove
Dials
Rotate: X: Y: Z:
Translate: X: Y: Z:
Zoom: