

## Molecule Builder

## Element:

C	N	O	F	sp	dsp3	0	+1
H	P	S	Cl	sp2	d2sp3	-1	+2
More ▾	Br	I		sp3	d3sp3	-2	+3

## Atom Name:

 Other A0 A1 A2 A3 A4 A5 A6

## SMILES String:

 SMILES

## 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

## Carbon Chain:

2	3	4	5	6	7	sp2	All Cis
8	9	10	11	12	13	sp3	All Trans

## Hydrogens:

New	Add	Strip	Mode:	Add	Strip
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Compound Name: (none)

1 atom selected.

H H sp

To edit bond length or angle, select 2, 3, or 4 atoms.

## LP Hint:

 On  Off

## Chirality:

 R  S  Invert

## Add:

=CH2	-NH
=NH	-O
=O	-S
=S	-Se
=SO2	

## Create Ring:

3	4	5
6	7	8
sp2	sp3	

Centroid

View

Bond

Unbond

Delete

Close