

Ctrl-Z Ctrl-Y Ctrl-H X Ctrl-F = Shift - L/RMB Left/Right mouse button

Hover mouse to change Element:
 N/O/S/F..

Atom RMB-click

Rotate Mode
 Select Mode

LM rotate, RM translate, MM/wheel/</> scales. Shift-mouse moves molecule.

Shortcut	Action	Shortcut	Action	Shortcut	Action
Shift + </>	Zoom in/out	LMB-drag on white space	Rotate all objects	LMB-click on atom + atom selected in drawing widget	Change atom type
RMB-click on white space	Display menu	Shift+ LMB-drag on white space	Rotate molecule relative to Ref/Prot	LMB-click on atom + ring selected in drawing widget	Growing a ring
RMB-click on any atom	Display long menu	RMB-drag on white space	Translate all objects	RMB-drag on atom	Move selected atom
		Shift+RMB-drag on white space	Translate molecule relative to Ref/Prot	Ctrl+RMB-drag	Z-clip the display

L/RMB

Left/Right mouse button

Molecule Editor

Undo Redo Reset Atoms H XEDs Fields Shape Display Color Labels Opp2 Clear Mol +ve -ve vdW Hyd 2.0

Elements

H C
N O
S P
F Cl
Br I
B Si
- 0 +
Cyclohexane, Cyclopentane, Cyclobutane, Cyclopropane icons

Select

Rotate Mode
Select Mode } Hold Ctrl

LM rotate, RM translate, MM/wheel/</> scales. Shift-mouse moves molecule.

LMB-drag to sprout a New Atom or Bond

Hover mouse to change Bond Order: 1/2/3

LMB-click to change Bond Order: 1/2/3

Bond right click

LMB-drag to rotate the smaller group
Shift-LMB drag to rotate the biggest group

Actions

Add H Del H Ref
Charge for pH7 Add Fields Prot
Minimize ASite
Optimize Alignment 10 A
Ribb
H C HBnds
Meas
Clear

Help

LMB-click an atom/bond to change its type
LMB-drag an atom to create a new atom or bond
LMB-drag a bond to rotate it (Shift to change end)
RMB-drag an atom/bond to move it
RMB-click for context menu
Ctrl-Z undo, Ctrl-Y redo

Context Menu:

Undo Rotate Bond Ctrl+Z
Redo Ctrl+Y
Select All Ctrl+A
Invert Selection Ctrl+I
Paste Ctrl+V
Recenter View Home
Delete Del
Change Bond Order
Save Image As...

Bond Order Selection:

Single 1
Double 2
Triple 3

OK Cancel

Shortcut	Action
Ctrl+A	Select all molecule
Ctrl+I	Invert selection
Shift+RMB-drag on any atom of selection	Translate a selection of the molecule