

Ctrl+Z Ctrl+Y Ctrl+H X Ctrl+F = Shift -

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

Atom RMB-click

OK Cancel

LM rotate, RM translate, MM scales. Shift-LM/RM moves coordinates. Drag on an atom to draw.

Shortcut	Action
Shift + </>	Zoom in/out
RMB-click on white space	Display menu
RMB-click on any atom	Display long menu
L/RMB	Left/Right mouse button

Shortcut	Action
LMB-drag on white space	Rotate all objects
Shift+ LMB-drag on white space	Rotate molecule relative to Ref/Prot
RMB-drag on white space	Translate all objects
Shift+RMB-drag on white space	Translate molecule relative to Ref/Prot

Shortcut	Action
LMB-click on atom + atom selected in drawing widget	Change atom type
LMB-click on atom + ring selected in drawing widget	Growing a ring
RMB-drag on atom	Move selected atom
Ctrl+RMB-drag	Z-clip the display

The screenshot displays the Molecule Editor software interface. The main window shows a 3D molecular model with several annotations:

- Hover mouse to change bond order: 1/2/3**: Points to a bond in the model.
- LMB-click to change bond order: 1/2/3**: Points to another bond in the model.
- LMB-drag to sprout a new atom or bond**: Points to a bond in the model.
- LMB-drag to rotate the smaller group** and **Shift-LMB drag to rotate the bigger group**: Point to a bond in the model.

A context menu is open over the model, titled "Bond RMB-click". The menu items are:

- Undo (Ctrl+Z)
- Redo Change Element (Ctrl+Y)
- Select All (Ctrl+A)
- Invert Selection (Ctrl+I)
- Paste (Ctrl+V)
- Recenter View (Home)
- Delete (Del)
- Change Bond Order (highlighted)
 - Single 1
 - Double 2
 - Triple 3
- Save Image As...

The interface includes a top toolbar with icons for Undo, Redo, Reset, Atoms, H, XEDs, Fields, Shape, Display, Color, Labels, Clear, Mol, +ve, -ve, vdW, Hyd, and Help. A left sidebar shows an "Elements" panel with buttons for H, C, N, O, S, P, F, Cl, Br, I, B, Si, and a "Select Mode" section with radio buttons for "Select", "Rotate Mode", and "Select Mode" (selected). A right sidebar contains "Actions" (Add H, Del H, Charge for pH7, Add Fields, Minimize, Optimize Alignment) and a vertical toolbar with icons for Ref, Prot, ASite, Ribb, HBnds, Meas, and Clear. At the bottom left, there are radio buttons for "Select", "Rotate Mode", and "Select Mode" (selected), with a "Hold Ctrl" label and a "Select Mode" link. A footer note reads: "LM rotate, RM translate, MM scales. Shift-LM/RM moves coordinates. Drag on an atom to draw."

L/RMB	Left/Right mouse button	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