

Editing Tools

Ctrl+S Ctrl+Z Ctrl+Y

F5 Ctrl+V Ctrl+C Ctrl+X

The screenshot shows the Flare software interface with several red callout boxes pointing to specific features and shortcuts:

- Del, Backspace (delete all picked atoms)**: Points to the Delete button in the top toolbar.
- Hold Ctrl to toggle Lasso mode temporarily**: Points to the Lasso tool in the top toolbar.
- Hover mouse to change bond order: 1/2/3**: Points to a bond in the 3D molecular model.
- LMB-click to change bond order: 1/2/3**: Points to a bond in the 3D molecular model.
- LMB-drag to rotate smaller end**
Shift+LMB-drag to rotate bigger end: Points to a bond in the 3D molecular model.
- LMB-drag to sprout a new atom or ring**: Points to a bond in the 3D molecular model.
- Hover mouse to change charge status: +, 0, -**: Points to an atom in the 3D molecular model.

Other visible elements include the top menu bar (File, Home, Ligand, Protein, View, Python, Help), the top toolbar with various editing tools (Pick, Add H, Add Fields, Lasso, Paste, etc.), the Ligands panel on the left showing a list of ligands, and the Proteins and Alignment panels on the right.

Shortcut	Action
</> keys	Zoom in/out
RMB-click on any atom	Display long right-click menu
Ctrl+LMB	Lasso to select part or all of the ligand
Home key	Center view
+,=,-,_,_	Add positive/negative ligand field surfaces

Shortcut	Action
LMB-drag on white space	Rotate the 3D view
Shift+LMB-drag on white space	Rotate molecule/selection relative to other objects
RMB-drag on white space	Translate the 3D view
Shift+RMB-drag on white space	Translate molecule relative to other objects
Shift+RMB-drag on any atom of selection	Translate a selection of the molecule

Shortcut	Action
Pick water molecule, then Shift+LMB-drag on oxygen	Reorient water molecule
LMB-click on atom + atom selected in drawing widget	Change atom type
LMB-click on atom + ring selected in drawing widget	Grow a ring
RMB-drag on atom	Move selected atom
Ctrl+A	Select all molecule