

Ctrl+N Ctrl+O Ctrl+S

H X F

+ - *

Main toolbar

The screenshot displays the Torch software interface with a central 3D molecular model of Cpd342. The interface includes a menu bar (File, Edit, Project, View, Display, Run, Window, Help), a main toolbar with icons for file operations, constraints, alignment, and display settings, and a vertical toolbar on the right with buttons for reference, protection, favorites, selection, separation, grid, model, site, ribbon, hydrogen bonds, measures, and clearing. A 'Selected Molecules' menu is open, showing options like 'All Ligands Ctrl-A', 'All References Ctrl-R', 'Protein Ctrl-P', 'Model Ctrl-D', 'All Molecules Ctrl-M', and 'Selected Molecules Ctrl-M'. A 'Change Display for...' menu is also open, listing display styles such as 'Lines L', 'Thin Stick T', 'Capped Stick C', 'Ball and Stick B', 'CPK K', 'Ribbon', 'Show Atoms', 'Show Hs H', 'Show XEDs X', 'Show Fields F', and 'Show/Hide Individual Fields...'. A right-click context menu is visible over the molecule, offering options like 'Full Screen F11', 'Select', 'Copy This Molecule', 'Edit', 'Edit a Copy', 'Rename', 'Delete This Molecule', 'Send to Blaze', 'View Log', 'Center on Picked Atom', 'Reset View Center', 'Save Image As...', and 'Capture Scene F4'. The molecule list on the left shows various compounds with their activity and LE values, with Cpd342 highlighted. The status bar at the bottom indicates 'Act 9.540 | 95 molecules, 1 selected. Cpd342'.

Shortcut	File operation
F1	Show manual
Ctrl+Shift+S	Save project as
Ctrl+S	Save project
Ctrl+L	View log for selected molecule
Ctrl+T	Project notes

Shortcut	Molecule operation
Ctrl+Alt+C	Copy 2D
Ctrl+C	Copy 3D
Ctrl+V	Paste
Space	Mark as favorite
Ctrl+Space	Clear favorites

Shortcut	View/Display operation
Ctrl+Shift+R	Reset display
Ctrl+Alt+R	Rock display
Ctrl+Alt+S	Spin display
F11	Full screen
Shift+N	Reset labels

Right click to access menu
Atom
Molecule in table
Toolbars and window headers
Column title