

ODYSSEY College Chemistry

Release 3.4.1

Windows: Windows 7, Windows Vista, or Windows XP

Macintosh: OS X 10.6/Snow Leopard or OS X 10.5/Leopard (must be Intel-based)

Building and Editing:

- **Labels** (as many as desired) can now be attached to all models:
 - Select Build→Set Labels (or click on corresponding toolbar icon), then *double-click* on the background. Add any text.
 - To edit an existing label, *double-click* on the label and edit the text.
 - To move an existing label, select the label and hold down the CTRL key while dragging the label with the right button depressed.
 - To delete a label, *right-click* on it and select Delete Label.

Visualization:

- **Scale** of condensed phase models now always indicated via a "1 nanometer ruler" in one corner of the unit cell.
- Distance and charge labels now drawn at constant size independent of zoom.

Models of Solids / Periodic Boundary Conditions:

- In most cases, the shape of the simulation cell now reflects the symmetry of the underlying crystal structure.

Toolbar / Graphical Interface:

- Can now choose among three different icon sizes and "Text Only" style (Preferences dialog).
- Some clarifications in the Edit and Model menus.

Property Queries:

- Property value always clearly displayed regardless of number and unit.
- System→Cell Dimensions added.

Content / Molecular Stockroom:

- Text clarifications, improved models, new models, bug fixes