

Glossary of Chemicals is a searchable database of more than 20,000 chemicals with names and structures. It can work with either Light or Standard versions of ChemDBsoft.

### Installation instructions:

- Close ChemDBsoft program (if running)
- Copy all glossary files from the CD ROM to the directory where **ChemDBsoft.exe** is located. (For example: C:/ChemDBsoft)
- Change the copied files' permissions to normal (Uncheck "read-only" box in the file properties dialog).
- Start ChemDBsoft, the Glossary will be located under the Tools Menu.

The screenshot shows the 'Trivial names' window in ChemDBsoft. On the left, a list of chemical names is displayed, with '(-)-ALUMNALINE' highlighted. On the right, the chemical structure of (-)-alumnaline is shown, featuring a bicyclic core with two rings numbered 1-8 and 1'-6'. The structure includes a methoxy group (H<sub>3</sub>C-O-), a hydroxyl group (HO-), and a methyl group (CH<sub>3</sub>) attached to the top ring, and a methoxy group (H<sub>3</sub>C-O-) and a hydroxyl group (OH) attached to the bottom ring. A nitrogen atom is attached to the top ring, and a methyl group (CH<sub>3</sub>) is attached to the nitrogen.