

chem-bla-ics

UgiChem2CML

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Keywords

Bioclipse, Cml, Ugi, Usefulchem

Abstract

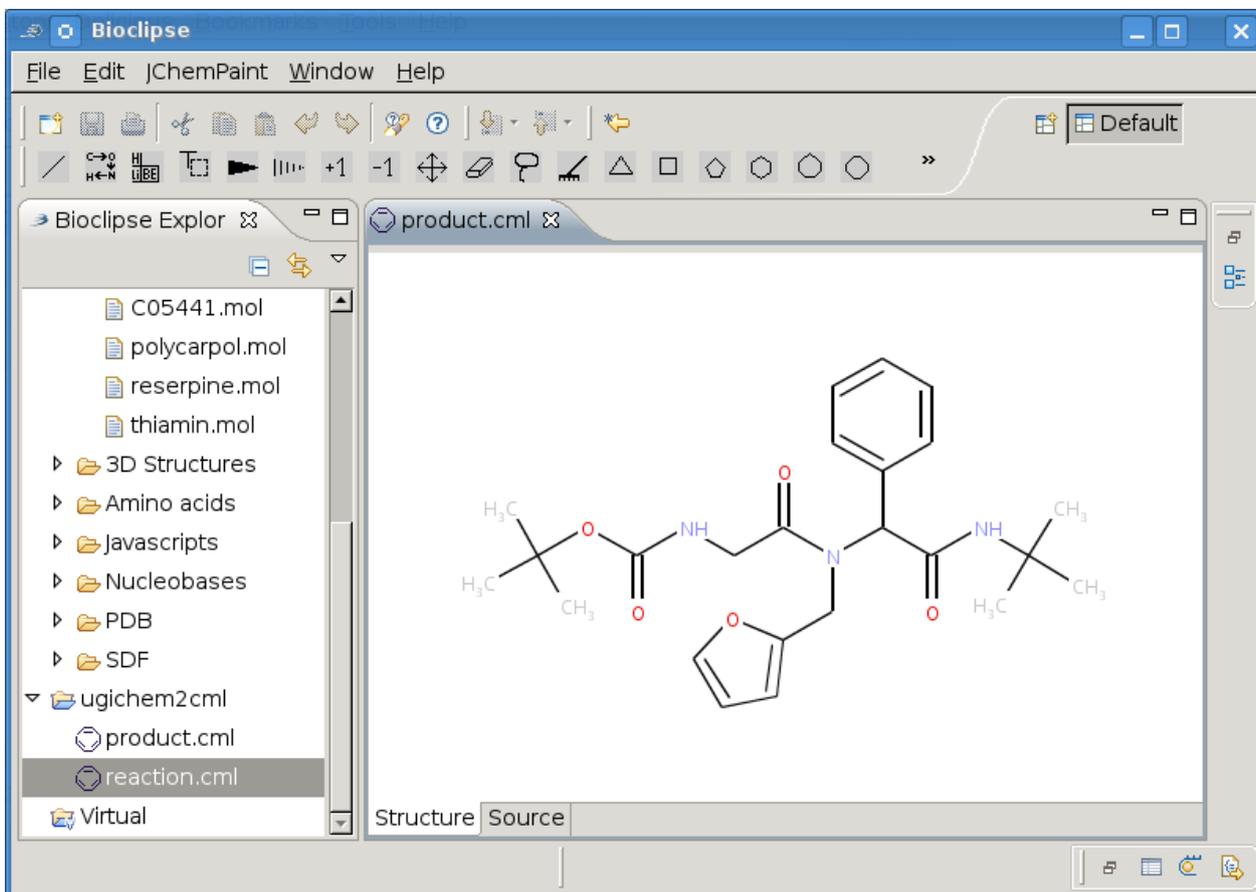
The nice thing about a hacksession, is that you have something to write about. Below a screenshot of a Ugi reaction in Bioclipse... note the source tab of the editor, which holds the CML.

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The nice thing about a hacksession, is that you have something to write about. Below a screenshot of a [Ugi reaction](#) in [Bioclipse](#)... note the *source* tab of the editor, which holds the CML. Now, JChemPaint can do reactions too (I did that in 2003 in Peter's group, but seems to be offline at this moment), but this was the quick hack to do the CMLReact in [Google Docs](#) (or soon to be):



And this is us this afternoon:

