Dear all,

this is to inform you that a site license has been acquired for ChemOffice Ultra (for at least the next 2 years).
Anyone of you with an email adress ending in science.ru.nl or student.science.ru.nl may install the software freely (3 times maximum).

What is ChemOffice and what does the site license mean for us?

ChemOffice is a package of software containing ChemDraw, Chem3D (including MM2 and MOPAC, GAMESS and Gaussian clients) and ChemFinder.
Apart from that, since we have the Ultra package, you may use at your desire E-notebook, BioDraw Pro (biochemical pathways drawings) BioAssay Pro (to manage data from biological experiments). There happens to be a webseminar coming wednesday (see below).
Online access to the Merck index, Ashgate drugs and ChemACX (commercially available substances)
A PDF on the full contents of ChemOffice has been added as attachment.

How to proceed?
First you have to REGISTER ONLINE at the website of CambridgeSoft (if you haven't done so earlier): http://scistore.cambridgesoft.com/register/
Then you go to http://scistore.cambridgesoft.com/sitelicense.cfm and fill in your email adress to download the software and receive a serial number. This will be sent to you by email. The full package is 237 Mb! Therefore, a handy alternative is to download the installation file from \\arsenicum\queue\ChemOffice9.0

Good luck,
Floris van Delft

Webseminar on BioDraw and Bioassay:
REGISTER ONLINE:
http://www.cambridgesoft.com/direct/index.cfm?did=2325&userid=291582

* 11 am EST - BioDraw
BioDraw is an easy-to-use desktop application for drawing, annotating, and publishing biological pathways. Each element you include in a pathway becomes an entry point for organizing and storing data of virtually any type: sequence information, restriction maps, pertinent literature, mass spec data, microarrays, Word & PDF documents, hyperlinks to data repositories, and more.

* 11:15 am EST - BioAssay Desktop
BioAssay manages data from biological experiments. It is designed for chemists and biologists working on pharmaceutical, drug or gene research and is of particular value for researchers performing in vivo experiments with complex models. Integrate chemical and biological data. Query by structure or text with ChemFinder and set up Excel templates for reporting and graphing.

WHEN: Wednesday, April 20, 2005
WHERE: Webinar from your own computer.
TIME: Tune in at 11 am EST for BioDraw -- Tune in at 11:15 am EST for BioAssay Desktop