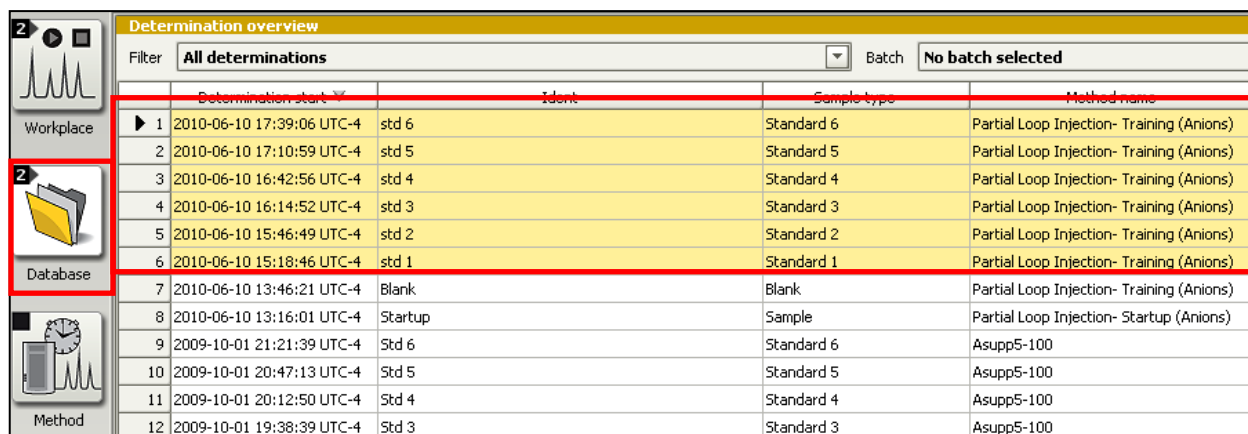


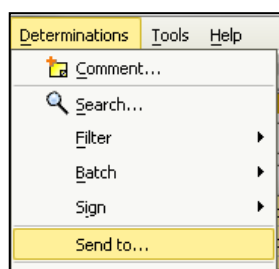
2.10 E-mailing Chromatograms from MagIC Net

On a computer with an accessible e-mail program do the following:

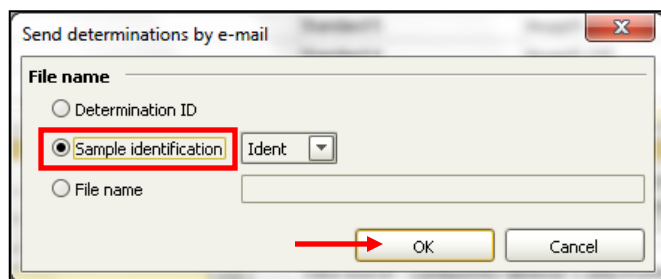
1. Highlight a series of chromatogram in **Determination overview** of the **Database**.



	Determination start	Ident	Sample type	Method name
1	2010-06-10 17:39:06 UTC-4	std 6	Standard 6	Partial Loop Injection- Training (Anions)
2	2010-06-10 17:10:59 UTC-4	std 5	Standard 5	Partial Loop Injection- Training (Anions)
3	2010-06-10 16:42:56 UTC-4	std 4	Standard 4	Partial Loop Injection- Training (Anions)
4	2010-06-10 16:14:52 UTC-4	std 3	Standard 3	Partial Loop Injection- Training (Anions)
5	2010-06-10 15:46:49 UTC-4	std 2	Standard 2	Partial Loop Injection- Training (Anions)
6	2010-06-10 15:18:46 UTC-4	std 1	Standard 1	Partial Loop Injection- Training (Anions)
7	2010-06-10 13:46:21 UTC-4	Blank	Blank	Partial Loop Injection- Training (Anions)
8	2010-06-10 13:16:01 UTC-4	Startup	Sample	Partial Loop Injection- Startup (Anions)
9	2009-10-01 21:21:39 UTC-4	Std 6	Standard 6	Asupp5-100
10	2009-10-01 20:47:13 UTC-4	Std 5	Standard 5	Asupp5-100
11	2009-10-01 20:12:50 UTC-4	Std 4	Standard 4	Asupp5-100
12	2009-10-01 19:38:39 UTC-4	Std 3	Standard 3	Asupp5-100

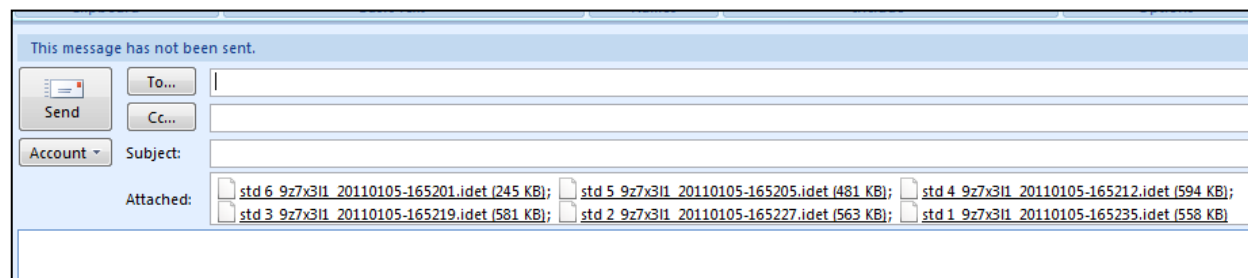


2. In the **Determinations** menu select **Send to...**



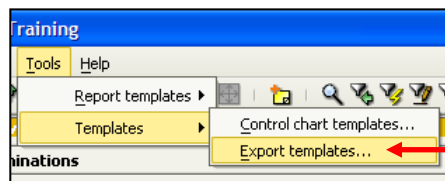
3. Select the **File name** for the chromatograms. **Determination ID** can be used, but **Sample identification** is the most recognizable.
4. The click **OK**. The progress of the export will be detailed in a bar at the bottom right of the screen.

5. A message will automatically be opened in your e-mail program with the selected chromatogram files as attachments.

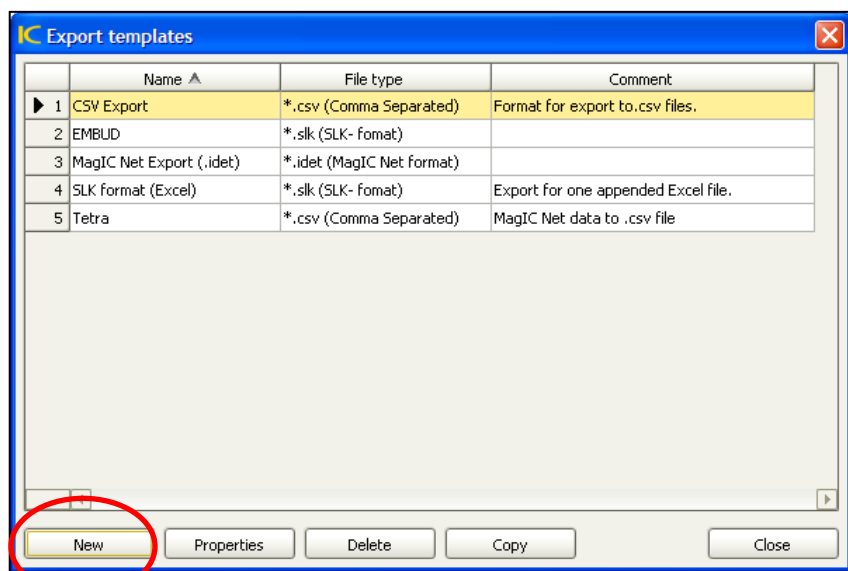


On a computer which does not have an accessible e-mail program it will be necessary to create an Export Template so that files can be exported to some kind of removable media (e.g. a USB Flash Drive or a CD-ROM) and e-mailed from another computer.

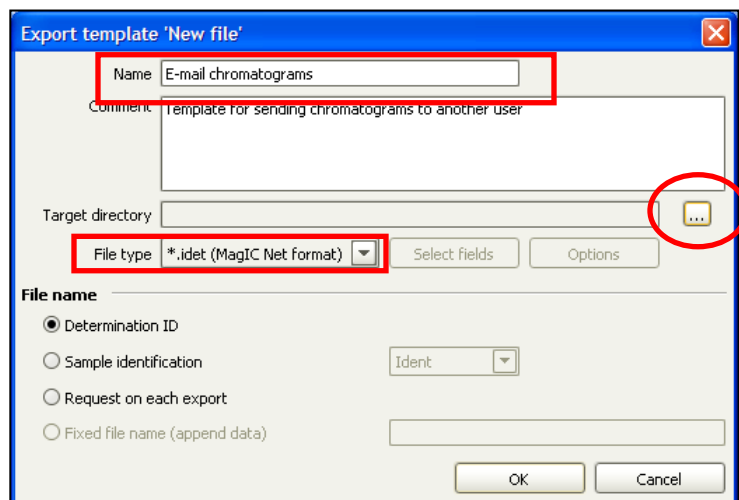
Creating an e-mail export template



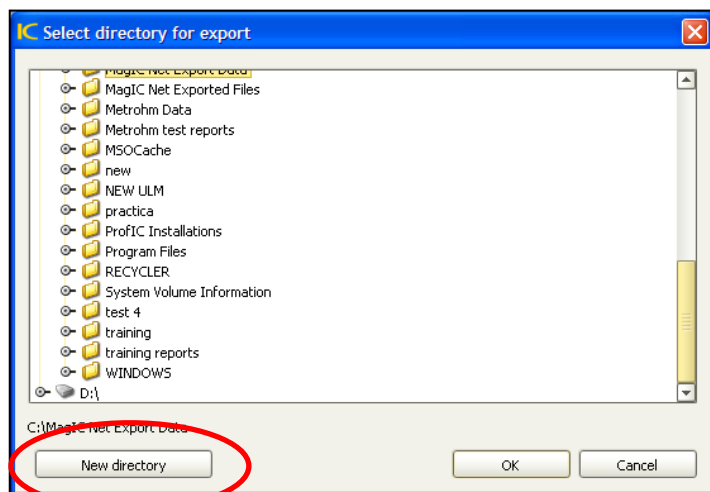
1. In the Database window go to the **Tools** directory and select **Templates > Export templates**.



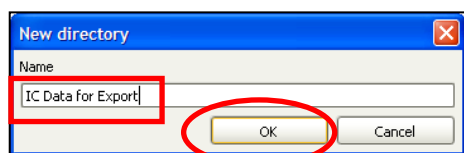
2. In the Export Templates window click on the **New** button.



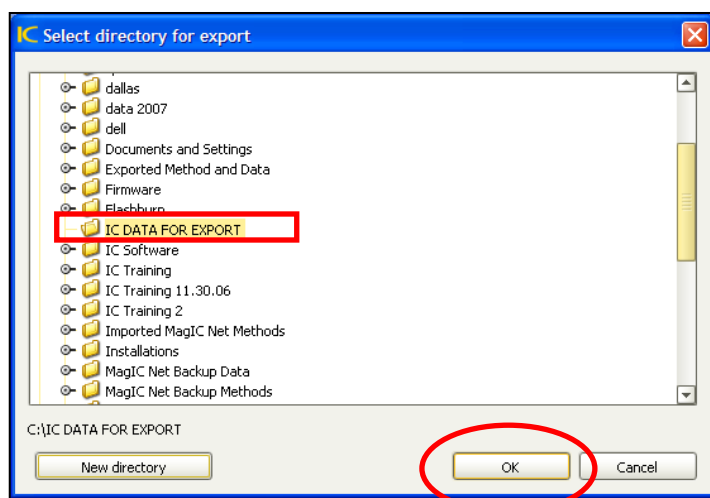
3. Name the template "**E-mail chromatograms**" or something similar.
4. Leave the **File type** set to ***.idet(MagIC Net format)**.
5. Click on the  button to select the **Target directory** the template will send the files to.



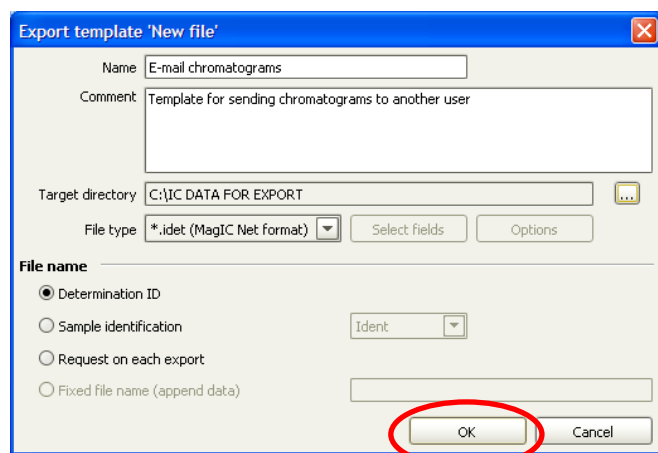
6. Click the **New directory** button to create a distinct data directory for the exported files to go to.



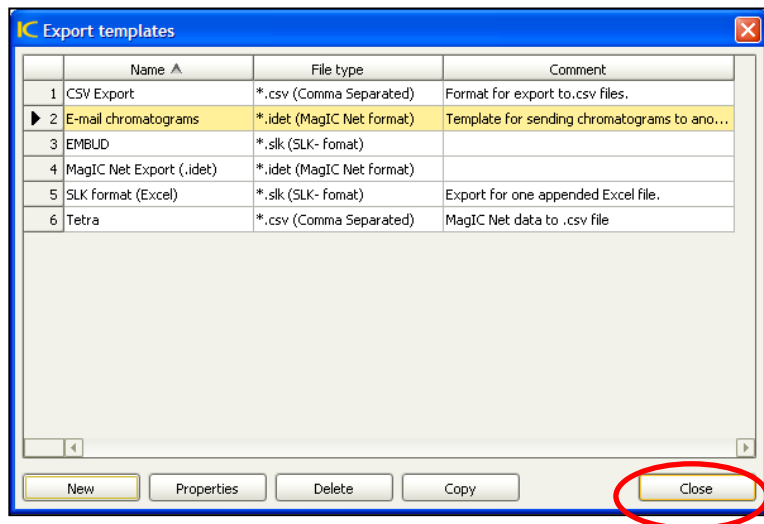
7. Give the directory a distinct name that you will easily remember (Ex. IC Data for Export), then click **OK**.



8. The new directory will now show up in the directory tree.
9. Click **OK** to finalize selection of the directory path.

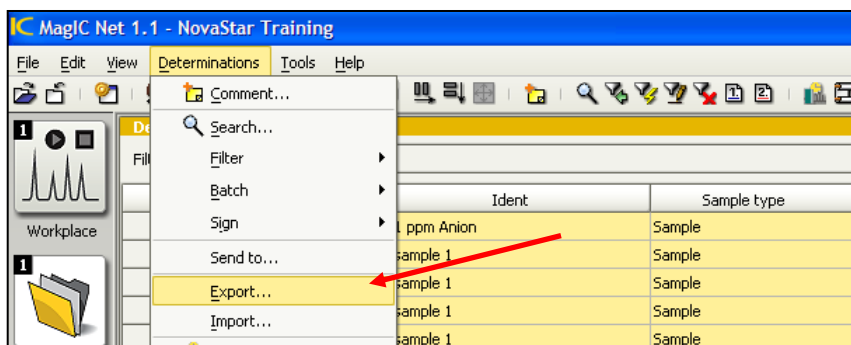


10. Click **OK** to complete creation of the new export template.

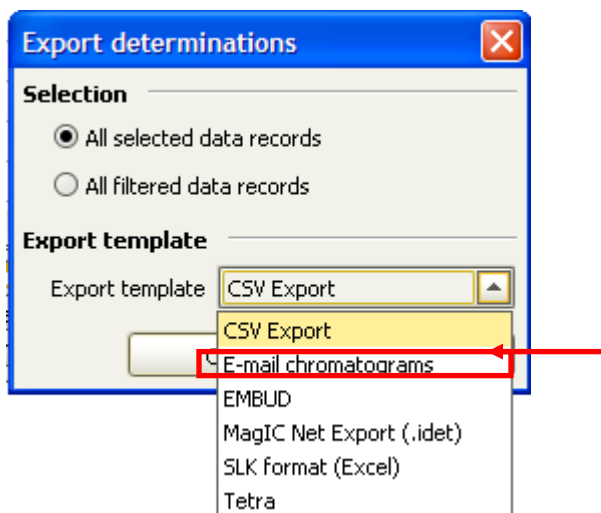


11. Click **Close** to exit out of the Export template window.

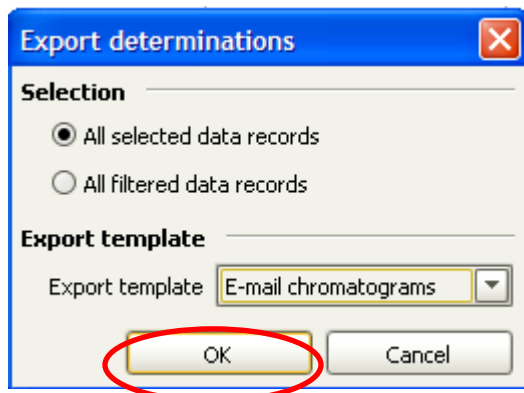
Exporting chromatograms to e-mail them



1. In the Database window highlight all the chromatograms you wish to e-mail, then select **Determination > Export**.



2. In the Export determinations window choose the selection "All selected data records" and then use the pull-down menu to select the appropriate export template (in this case "**E-mail chromatograms**").



3. Click the **OK** button on the Export determinations window to send the data to the Export folder designated in the template.

4. In your e-mail program, go to the feature that allows you to attach files to an e-mail message, navigate to the Export directory we designated in the Export template and select all the appropriate chromatograms you wish to e-mail.