

Export to Excel directly from a Tools 2.0 template

1. Select or highlight the standard you want to export to Desktop Explorer.
2. In the batch portion of the grid right click and choose "Export All"
3. A dialogue box will pop up where you can name and save the .xls excel file.
4. You can then attach this file to an e-mail to send this information.

The screenshot shows the datacolor TOOLS software interface. The main window displays a data grid with columns for Standard Name, CIE DL, CIE Da, CIE Db, CIE DC, CIE DH, CIE DE, and CMC DE. A context menu is open over the grid, with "Export All" highlighted. The Desktop Explorer on the left shows a tree view of standards, with "STD GREEN PL" selected.

Std. CIE L	Std. CIE a	Std. CIE b	Std. CIE C	Std. CIE h
40.55	-26.01	14.79	29.92	150.39

Batch Name	CIE DL	CIE Da	CIE Db	CIE DC	CIE DH	CIE DE	CMC DE
AB2	-0.37	-1.04	0.08	0.94	0.44	1.10	0.58
AB3	1.03	0.05	-0.74	-0.40	0.62	1.27	0.70
AB4	1.24	-0.16	-0.02	0.13	0.10	1.25	0.65
ABC1	-0.08	0.63	-0.70	-0.89	0.30	0.95	0.49
ABC2	1.47	-0.24	-0.38	0.03	0.45	1.53	0.81
ABC3	1.27	-0.78	0.11	0.73	0.29	1.49	0.77
ABC4	0.23	0.12	-0.65	-0.42	0.51	0.70	0.41
ABC5	1.34	-0.98	-0.86	0.45	1.23		
B11	0.96	-0.92	0.45	1.02	0.06		
B12	1.19	0.29	-0.46	-0.48	0.26		

The screenshot shows a Windows "Save As" dialog box. The file name is "30286STDwbatches.xls" and the save type is "Excel 2003 file (*.xls)". The dialog is open in the "Documents" folder, showing a list of files and folders in the "Documents library".

5. If you open up the excel file you will have exported exactly the standard and batch grids for the standard and batches.(See below) As was displayed in Tools.

The screenshot shows an Excel spreadsheet with the following data:

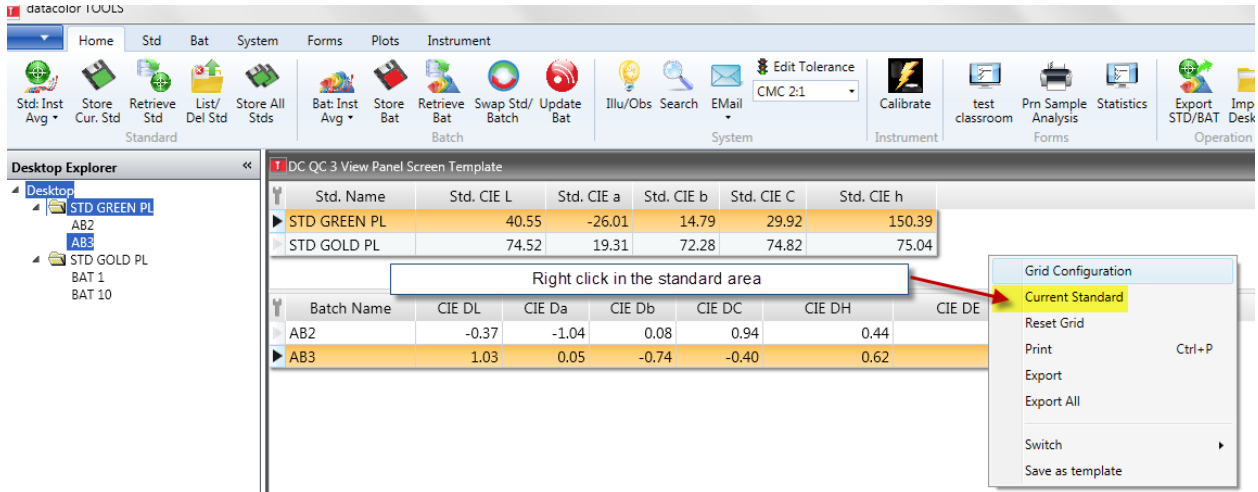
	A	B	C	D	E	F	G	H
1	Std. CIE L	Std. CIE a	Std. CIE b	Std. CIE C	Std. CIE h			
2	40.55	-26.01	14.79	29.92	150.39			
3								
4	Batch Name	CIE DL	CIE Da	CIE Db	CIE DC	CIE DH	CIE DE	CMC DE
5	AB2	-0.37	-1.04	0.08	0.94	0.44	1.10	0.58
6	AB3	1.03	0.05	-0.74	-0.40	0.62	1.27	0.70
7	AB4	1.24	-0.16	-0.02	0.13	0.10	1.25	0.65
8	ABC1	-0.08	0.63	-0.70	-0.89	0.30	0.95	0.49
9	ABC2	1.47	-0.24	-0.38	0.03	0.45	1.53	0.81
10	ABC3	1.27	-0.78	0.11	0.73	0.29	1.49	0.77
11	ABC4	0.23	0.12	-0.65	-0.42	0.51	0.70	0.41
12	ABC5	1.34	-0.98	-0.86	0.45	1.23	1.87	1.08
13	B11	0.96	-0.92	0.45	1.02	0.06	1.40	0.71
14	B12	1.19	0.29	-0.46	-0.48	0.26	1.31	0.68
15	B13	1.01	-1.15	-0.95	0.56	1.38	1.80	1.08
16	B14	1.13	-0.83	0.39	0.92	0.07	1.46	0.74

The screenshot shows a software interface titled "DC QC 3 View Panel Screen Template" displaying the same data as the Excel spreadsheet above:

	Std. CIE L	Std. CIE a	Std. CIE b	Std. CIE C	Std. CIE h
	40.55	-26.01	14.79	29.92	150.39

	Batch Name	CIE DL	CIE Da	CIE Db	CIE DC	CIE DH	CIE DE	CMC DE
	AB2	-0.37	-1.04	0.08	0.94	0.44	1.10	0.58
	AB3	1.03	0.05	-0.74	-0.40	0.62	1.27	0.70
	AB4	1.24	-0.16	-0.02	0.13	0.10	1.25	0.65
	ABC1	-0.08	0.63	-0.70	-0.89	0.30	0.95	0.49
	ABC2	1.47	-0.24	-0.38	0.03	0.45	1.53	0.81
	ABC3	1.27	-0.78	0.11	0.73	0.29	1.49	0.77
	ABC4	0.23	0.12	-0.65	-0.42	0.51	0.70	0.41
	ABC5	1.34	-0.98	-0.86	0.45	1.23	1.87	1.08
	B11	0.96	-0.92	0.45	1.02	0.06	1.40	0.71
	B12	1.19	0.29	-0.46	-0.48	0.26	1.31	0.68

- You may also export multiple standards and batches at the same time if you Right click in the standard section of the template and uncheck 'Current Standard'. This will export all standards not just the highlighted std.



The excel file will then contain tabs for each standard. (NOTE: I added 'Standard Name' to the grid for Tools so that it would be exported to Excel)

