

**Thermo Scientific FILLit Software offers more powerful, advanced control of the Thermo Scientific Multidrop Combi and Multidrop Combi nL reagent dispensers. Instrument set up is quicker and easier with the software, and more data is readily available to meet QC and requirements.**

## Thermo Scientific FILLit Software



*Thermo Scientific Multidrop Combi nL*



*Thermo Scientific Multidrop Combi*

### Greater functionality

The easy-to-use Thermo Scientific FILLit Software provides more functionality, such as the ability to develop, transfer and store dispensing protocols. Security is enhanced with password-protected user levels. Additionally, FILLit® Software enables the user to view and print the run log, including detailed run information for QC and compliance requirements.

### More choice for easier instrument set up

FILLit Software offers a comprehensive list of plates from all major manufacturers to ensure that instrument set up is easy. The user can quickly define the reagent volumes and position in the plate layout view. The user can select discrete wells (Thermo Scientific Multidrop Combi nL), rows (Multidrop® Combi nL) or columns for filling and define volumes for selected areas in the plate layout view. Plate templates can also be transferred into the instrument memory for stand-alone use.

### Simple protocol transfer, storage and modification

With FILLit Software, dispensing protocols can easily be created by selecting functions from the step list. The protocols created by the user can then be stored into the

database from which they can be launched for further use or modification. Defined protocols can be downloaded into the instrument for stand-alone use or transferred from the instrument back to the PC for further modification or storage.

### Pre-calibrated liquid types and easy calibration

To speed startup, FILLit Software for the Multidrop Combi nL dispenser includes a list of pre-calibrated liquid classes that is easy to access and add to. The calibration wizard guides the user through a simple calibration procedure to enable the quick use of numerous reagents.

### Speed Programming with Imported Excel Files

FILLit Software for the Multidrop Combi nL dispenser has been upgraded to allow Excel® files to be imported into the plate layout view. Users can now quickly define volumes for each well, even in a 1536-well plate. The volumes in the plate view can also be exported to an Excel file. The copy/paste function makes it much quicker and easier to set up assays in which an equal concentration is needed for each sample and volume adjustments must be made for each well individually.



Data can be imported directly from an Excel file into the FILLit Software

	A	B	C	D	E	F	G	H	I	J	K	L
1	51	73	101	77	69	245	245	599	309	87	55	51
2	78	89	89	63	78	278	342	459	425	92	61	78
3	78	84	89	75	59	178	411	801	299	86	52	78
4	61	51	87	86	96	374	731	566	289	78	71	61
5	72	83	95	75	88	412	433	854	315	58	69	72
6	101	66	112	67	59	917	213	554	299	69	59	101
7	76	58	97	82	67	645	234	818	312	76	68	76
8	94	88	66	93	87	359	232	919	201	88	70	94
9												

## Thermo Scientific FILLit Software

### PC requirements

Supported operating systems	Windows® 2000 with Service Pack 4, Windows® XP Professional with Service Pack 2 or Windows Vista® 32-Bit Edition
Disk space	0.5 GB free disc space
Processor	Intel Pentium (or equivalent), 1 GHz or faster
Memory	1 GB RAM
Serial or USB ports available	1
CD-ROM drive	1
Monitor/color settings	XVGA monitor with 1024x768 resolution
Browser	Internet Explorer 6.0 (or greater) installed

### Ordering Information

Catalog Number	Description
5188020	FILLit software for Multidrop Combi nL
5188010	FILLit software for Multidrop Combi

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