

Create New ¹³C Filename in TopSpin

File....
...new

or...

Ctrl + N

Prepare for a new experiment by creating a new data set and initializing its NMR parameters according to the selected experiment type.

NAME	13C BBO
EXPNO	2
PROCNO	1
DIR	D:\topspin
USER	snyder
Solvent	MeOD
Experiment	Use current params.
TITLE	

13C CDC13 DRX-400

OK Cancel More info... Help

Some filename suggestions....

Do not use the same-exact filename on more than one spectrometer. As you save data, want to avoid accidentally overwriting data.

Filename examples.....Could include date info, research-log info, experiment run, spectrometer info, or reaction info etc.

js.071505
js.071505-1
tpp.fr3.cdcl3-
log214.expt7.400
log214.expt7.bc
log214.expt7.cono
log214.expt7.inv
log214.expt7.600
phen_br_150C_36hrs

Create new filename

Tip: Try not to use same filename that might exist on another spectrometer. To avoid overwriting data when you archive your data.

Prepare for a new experiment by creating a new data set and initializing its NMR parameters according to the selected experiment type.

NAME	js-072505.meod.400
EXPNO	2
PROCNO	1
DIR	D:\topspin
USER	snyder
Solvent	MeOD
Experiment	Use current params.
TITLE	

13C CDC13 DRX-400

OK Cancel More info... Help

Change Title

Tip: May want to include....
what sample is
solvent info
spectrometer
date

temperature
pH
Nucleus
etc...

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Commercial bought sample 13C MeOD DRX-400
25-July-2005 Snyder

OK Cancel More info... Help

