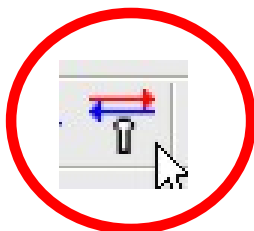
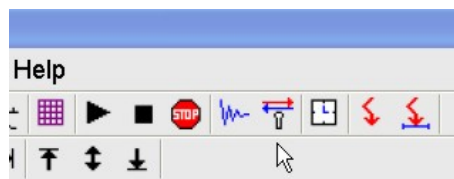
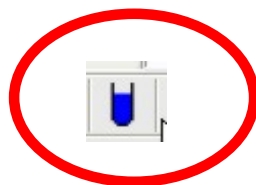
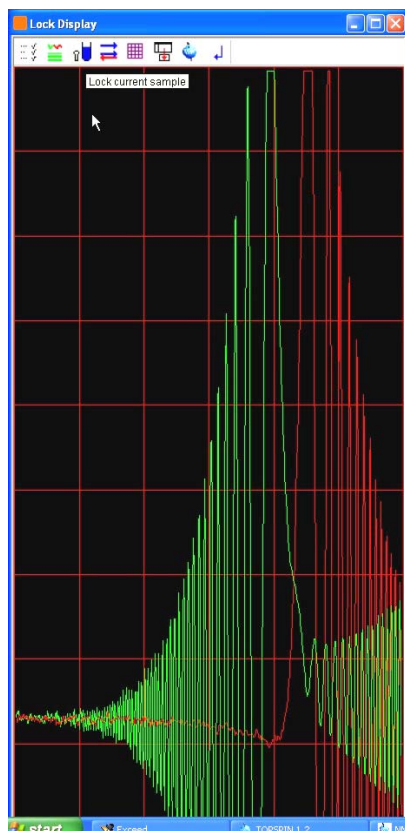


Lock sample on D signal in TopSpin



To turn on the display of the **LOCK** Window



To **LOCK** the sample on the Deuterium Lock Signal.

Δ Solvent	Description
Acetic	acetic acid-d4
Acetone	acetone-d6
C6D6	benzene-d6
CD2Cl2	methylenechloride-d2
CD3CN	acetonitrile-d3
CDCl3	chloroform-d
CH3CN+D2O	HPLC Solvent (Acetonitril/D2O)
CH3OH+D2O	HPLC Solvent (Methanol/D2O)
D2O	deuteriumoxide
DEE	diethylether-d10
Dioxane	dioxane-d8
DME	dimethylether-d6
DMF	dimethylformamide-d7
DMSO	dimethylsulfoxide-d6
EtOD	ethanol-d6
H2O+D2O	90%H2O and 10%D2O
MeOD	methanol-d4
Pyr	pyridine-d5
THF	tetrahydrofurane-d8
Tol	toluene-d8

OK Cancel

Click on a **Solvent**
Click on **OK**

or

double-click on a Solvent

Note: As the system locks, the software may place the "Lock Display" window behind the "TopSpin Display" window.

