

Compound Name	Methanol (MeOH)	Toluene (C6H5CH3)	Dichloromethane (CH2Cl2)	Acetonitrile (C2H3N)	Acetone ((CH3)2CO)								
NMReady_1D_19F_20240921_4_chloro_3_fluoronitrobenzene_MLDD.dx	19F NMR (57 MHz,	19F NMR (57 MHz, Tol	19F NMR (57 MHz, CH2Cl2) i	19F NMR (57 MHz, Ace	ppm -112.45	Intensity 12.6	Width 4.58	Area 59.29	Type Compound	Flags None	Impurity/Compound	Annotation	
NMReady_1D_19F_20240921_3_fluorobenzoic_acid_MLDD.dx	19F NMR (57 MHz, i	19F NMR (57 MHz, Tol	19F NMR (57 MHz, CH2Cl2) i	19F NMR (57 MHz, Ace	19F NMR (57 MHz, Acetone) δ -113.76.								
NMReady_1D_19F_20240921_2_chloro_5_trifluoromethylphenol_MLDD.dx	19F NMR (57 MHz, i	19F NMR (57 MHz, Tc	19F NMR (57 MHz, CH2Cl2) i	19F NMR (57 MHz, Ace	ppm -63.42	Intensity 114.2	Width 10.11	Area 1275.52	Type Compound	Flags None	Impurity/Compound	Annotation	
NMReady_1D_19F_20240920_4_bromo_2_fluorobenzaldehyde_MLDD.dx	19F NMR (57 MHz,	19F NMR (57 MHz, Tc	19F NMR (57 MHz, CH2Cl2) δ	19F NMR (57 MHz, Ace	19F NMR (57 MHz, Acetone) δ -120.19.								
NMReady_1D_19F_20240921_3_fluorobenzaldehyde_MLDD.dx	19F NMR (57 MHz,	19F NMR (57 MHz, Tol	19F NMR (57 MHz, CH2Cl2) i	19F NMR (57 MHz, Ace	19F NMR (57 MHz, Acetone) δ -117.62.								
NMReady_1D_19F_20240920_3_trifluoromethyl_benzoic_acid_MLDD.dx	19F NMR (57 MHz, i	19F NMR (57 MHz, Tc	19F NMR (57 MHz, CH2Cl2) i	19F NMR (57 MHz, Ace	19F NMR (57 MHz, Acetone) δ -63.45.								
NMReady_1D_19F_20240921_2,2,2_trifluoroethanol_MLDD.dx	19F NMR (57 MHz, i	19F NMR (57 MHz, Tol	19F NMR (57 MHz, CH2Cl2) i	19F NMR (57 MHz, Ace	ppm -81.21	Intensity 75.8	Width 7.63	Area 595.54	Type Compound	Flags None	Impurity/Compound	Annotation	
NMReady_1D_19F_20240920_Acetone_ethyl_3_amino_4,4,4_trifluorochrotonate_MLDD.dx	19F NMR (57 MHz, i	19F NMR (57 MHz, Tol	19F NMR (57 MHz, CH2Cl2) i	19F NMR (57 MHz, Ace	19F NMR (57 MHz, Methanol) δ -71.08.								
NMReady_1D_19F_20240921_ethyl_4,4,4_trifluoroacetoacetate_MLDD.dx	19F NMR (57 MHz,	19F NMR (57 MHz, Tc	19F NMR (57 MHz, CH2Cl2) i	19F NMR (57 MHz, Ac	19F NMR (57 MHz, Acetone) δ -75.77.								
NMReady_1D_19F_20240921_DCM_3_trifluoromethyl_benzaldehyde_MLDD.dx	19F NMR (57 MHz,	19F NMR (57 MHz, Tol	19F NMR (57 MHz, CH2Cl2) δ	19F NMR (57 MHz, Ace	ppm -63.61	Intensity -59.4	Width 3.15	Area -192.91	Type Compound	Flags None	Impurity/Compound	Annotation	