

File : Q:\GCMS-07 Minimal\DATA\03252201\54- (JP).D
Operator : Organic QC department
Acquired : 26 Mar 2022 04:58 using AcqMethod KERLA-2017_Short_15Min_S1
Instrument : 5977B MSD
Sample Name: UFA-014S
Misc Info : Methyl linolenate; in heptane
Vial Number: 51



Column: DB-5, 30m, 0.25 ID, 0.25um
Oven Program: 100c, 1m, 30c/min to 320c, final 2min.
GC Parameters: Pulsed split 40psi 0.5m, 10psi constant flow
Split 20:1, 1ul inj.; GC/MS; INJ 250c.

