

File : \\SVR-FS-01\Organic QC\QC Data\GCMS-09 Minimal\DATA\12212023
... \30- KM.D
Operator :
Instrument : GCMS 9
Acquired : 21 Dec 23 05:56 pm using AcqMethod ALR 19 min 20 split FAST .M
Sample Name: M-605-10X
Misc Info : Benzidine & 3,3'-Dichlorobenzidine in MeOH



Column: DB-5MS UI, 20m x 0.18mm ID x 0.18µm
Oven Program: 45°C, 13°C/min to 290°C (hold 5min)
GC Parameters: Pulsed split 40psi 0.5min, 10psi constant flow
Split 20:1, 1µl inj.; GC/MS; Injector temp 270°C

