

Sample name: 5-chloro MDMB-PICA

Data file: 23438-0587173 m1.dx

Acq. method: GC-MSD General Method 1.amx

Acquired on: 2020-04-23 18:02:15-04:00

Method Description:

Operator : Lauriane Cayel

Instrument: ISO GCMS2

Inj. volume: 1.000

Column:

