

Description:
 Initial temp: 300 'C (On)
 Initial time: 0.00 min
 # Rate Final temp Final time
 1 0.0(Off)

POST RUN
 Post Time: 0.00 min

TIME TABLE
 Time Specifier Parameter & Setpoint

GC Injector

Front Injector:
 Sample Washes 0
 Sample Pumps 3
 Injection Volume 2.00 microliters
 Syringe Size 10.0 microliters
 PreInj Solvent A Washes 3
 PreInj Solvent B Washes 3
 PostInj Solvent A Washes 3
 PostInj Solvent B Washes 3
 Viscosity Delay 0 seconds
 Plunger Speed Fast
 PreInjection Dwell 0.00 minutes
 PostInjection Dwell 0.00 minutes

Back Injector:
 0 parameters specified

Column 1 Inventory Number : hp
 Column 2 Inventory Number :

MS ACQUISITION PARAMETERS

General Information

Line File : atune.u
 Acquisition Mode : Scan/SIM

Information

Solvent Delay : 3.00 min
 Absolute : False
 Offset : 200
 Resulting EM Voltage : 1964.7

Raw Scan Parameters]

Low Mass : 50.0
 High Mass : 800.0
 Threshold : 150
 Sample # : 1 A/D Samples 2

Sim Parameters]

GROUP 1
 Group ID : 1
 Resolution : Low
 Not 1 Ion : 86.00
 Masses/Dwell In Group (Mass, Dwell) (Mass, Dwell) (Mass, Dwell)
 (71.00, 10) (86.00, 10) (100.10, 10)
 (178.10, 10) (223.20, 10) (266.20, 10)
 (294.20, 10) (295.20, 10) (333.30, 10)
 (348.30, 10) (356.30, 10) (369.30, 10)