

TOPLEVEL PARAMETERS

Method Information For: C:\MSDCHEM\1\METHODS\MAN_52.M
Method Sections To Run:

- Save Copy of Method With Data
- MSTOP Pre-Run Cmd/Macro =
- Instrument Control Pre-Run Cmd/Macro =
- Data Analysis Pre-Run Cmd/Macro =
- Data Acquisition
- Data Analysis
- MSTOP Post-Run Cmd/Macro =
- Instrument Control Post-Run Cmd/Macro =
- Data Analysis Post-Run Cmd/Macro =

Method Comments:

This is the default method

END OF TOPLEVEL PARAMETERS

INSTRUMENT CONTROL PARAMETERS

6890 GC METHOD

OVEN

Initial temp: 70 'C (On)
Initial time: 1.00 min

Maximum temp: 325 'C
Equilibration time: 0.50 min

Ramps:

#	Rate	Final temp	Final time
1	30.00	270	12.00
2	10.00	300	3.00
3	0.0(Off)		

Post temp: 70 'C
Post time: 0.00 min
Run time: 25.67 min

BACK INLET (UNKNOWN)

FRONT INLET (SPLIT/SPLITLESS)

Mode: Splitless
Initial temp: 280 'C (On)
Pressure: 145.0 kPa (On)
Purge flow: 20.0 mL/min
Purge time: 2.00 min
Total flow: 25.4 mL/min
Gas saver: Off
Gas type: Helium

COLUMN 1

Capillary Column
Model Number: Agilent 19091s-433
Max temperature: 325 'C
Nominal length: 30.0 m
Nominal diameter: 250.00 um
Nominal film thickness: 0.25 um
Mode: constant pressure
Pressure: 145.0 kPa
Nominal initial flow: 2.3 mL/min
Average velocity: 56 cm/sec
Inlet: Front Inlet
Outlet: MSD
Outlet pressure: vacuum

COLUMN 2
(not installed)

Method: MAN_52.M

Mon Jul 24 14:19:20 2006

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