

REPORT

Data File name: D:\DATA\2009-09-18\NUIIT 2009-09-18 18-13-55\086-1601.D

Method name: D:\METHODS\60MEOH.M

Sample name: DC9-48

Injection date: 9/18/2009

Sample info:

Column: Agilent Eclipse XDE-C18 (4.6 * 150 mm)

Mobile Phase: - 40% solvent A (water + 0.1% trifluoroacetic acid)

- 60% solvent B (methanol + 0.1% trifluoroacetic acid)

Flow Rate: 1.5 mL/min

UV Detector: DAD1 (210-500 nm)

MS Detector: MSD1 (ESI+ & APCI+)

Peak #	Meas. Ret. Time [min]	Signal	Peak Typ	Area [mAu*s] or []	Area %
1	6.437	DAD1 E	BB	2121.366	100.000
2	6.538	MSD1 T	MM	14270932.000	100.000