

MS data file header from : >B2855

Sample: 2UL UT-2625 Operator: GARY MS 9/07/84 15:43...
Misc : SP2330 200-1/3/250 RWN BTL#11 BTL#11
Sys. #: 1 MS model: 87 SW/HW rev.: CR ALS #: 0
Method file: SP2330 Tuning file: APEI01 No. of extra records: 2
Source temp.: 250 Analyzer temp.: 0 Transfer line temp.: 0

Chromatographic temperatures : 50. 300. 0. 0. 0.
Chromatographic times, min. : 0.0 2.0 0.0 0.0 0.0
Chromatographic rate, deg/min: 20.0 0.0 0.0 0.0 0.0

M/Z = 333.9

First peak is baseline drop corrected area.
Second peak is tangent skimmed corrected area.

Peak #	R.T. min.	first scan	max scan	last scan	peak width	raw area	corr. area	corr. %
1	12.010	239	239	243	4	44816	24016	100.00
2	12.010	239	239	243	4	44816	8288	34.51

M/Z = 331.9

First peak is baseline drop corrected area.
Second peak is tangent skimmed corrected area.

Peak #	R.T. min.	first scan	max scan	last scan	peak width	raw area	corr. area	corr. %
1	12.010	237	239	244	7	43315	20803	100.00
2	12.010	237	239	244	7	43315	19546	93.96

332/334 CALCULATION

R-Global(0) = .8662

M/Z = 327.9

First peak is baseline drop corrected area.
Second peak is tangent skimmed corrected area.

Peak #	R.T. min.	first scan	max scan	last scan	peak width	raw area	corr. area	corr. %
1	12.030	230	240	250	20	76616	31516	100.00
2	12.030	230	240	250	20	76616	28446	90.26

M/Z = 321.9

First peak is baseline drop corrected area.
Second peak is tangent skimmed corrected area.

Peak #	R.T. min.	first scan	max scan	last scan	peak width	raw area	corr. area	corr. %
1	12.030	238	240	244	6	16978	3358	100.00
2	12.030	238	240	244	6	16978	3328	99.11

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