MW Confirmed, Purity>90%

Plate2	A02	Tox21_300136	20.0	27

Expected concentration = 20 mM x 0.15 dilution = 3 mM

PASSED

Molecular Formula: $C_{10}H_{18}O$

Plate2_NFU002021_A2.esp

1/9/2016 11:30:48 AM

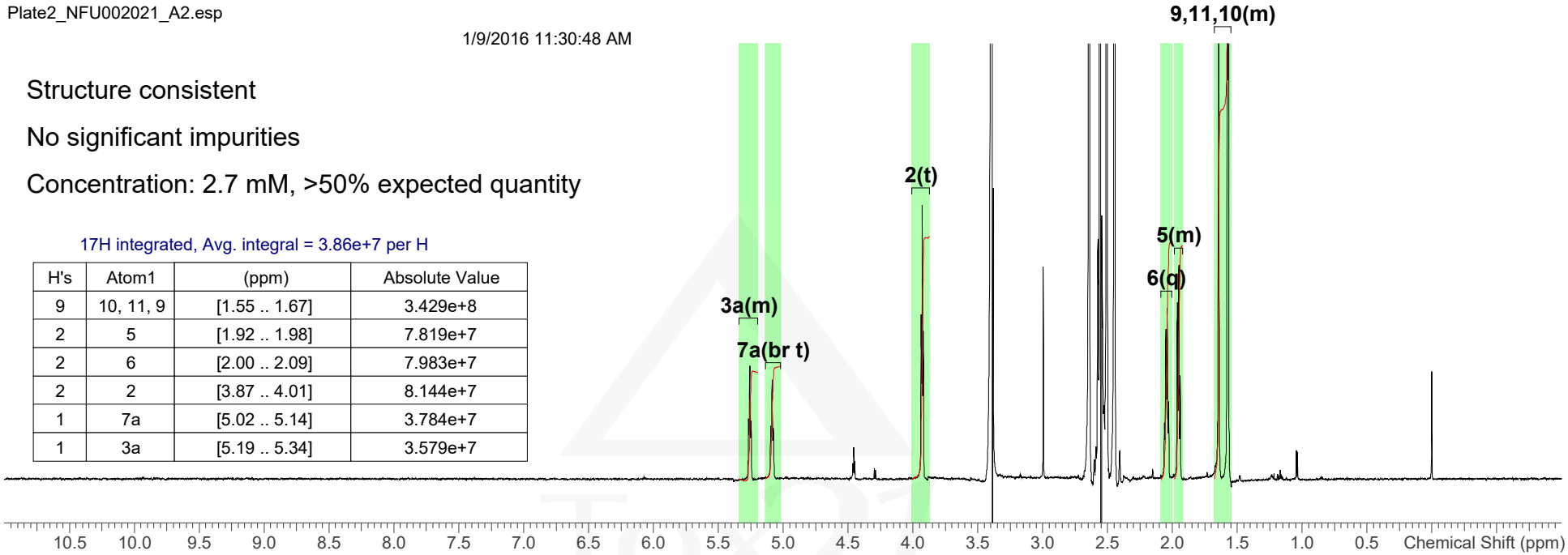
Structure consistent

No significant impurities

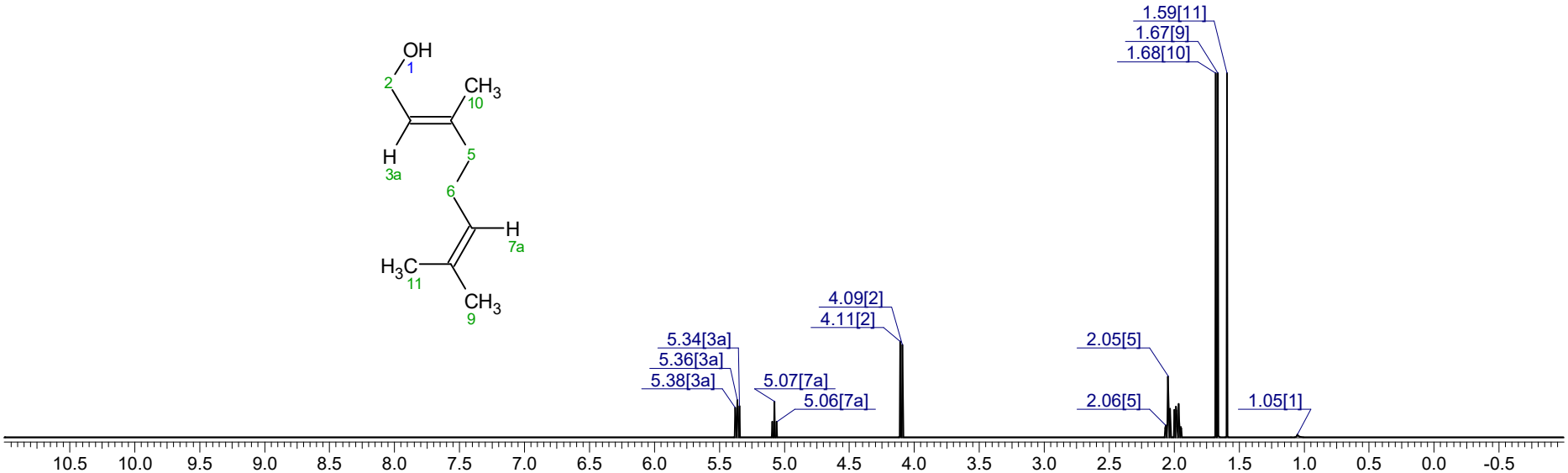
Concentration: 2.7 mM, >50% expected quantity

17H integrated, Avg. integral = 3.86e+7 per H

H's	Atom1	(ppm)	Absolute Value
9	10, 11, 9	[1.55 .. 1.67]	3.429e+8
2	5	[1.92 .. 1.98]	7.819e+7
2	6	[2.00 .. 2.09]	7.983e+7
2	2	[3.87 .. 4.01]	8.144e+7
1	7a	[5.02 .. 5.14]	3.784e+7
1	3a	[5.19 .. 5.34]	3.579e+7



23/Dec/2015 09:52:16 ACD/C+H NMR Predictors 2014 (v.14.00)



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