

Area Percent Report



Column: DB-5MS, 30m, 0.25 ID, 0.25 um  
 Oven Program: 80c, 17c/min to 340c, 8min  
 GC Parameters: Cons. Split, 12psi constant flow  
 Split 100:1, 1uL inj.; GC/MS; INJ 270c

Data Path : Q:\GCMS-06\DATA\032519\  
 Data File : 22-219031444.D  
 Acq On : 26 Mar 2019 13:48  
 Operator : D.C.  
 Sample : NHI-006N  
 Misc : FAME Profiling Mix %w/w, dissolved in n-Heptane  
 ALS Vial : 80 Sample Multiplier: 1

Integration Parameters: events.e  
 Integrator: ChemStation

Method : C:\gcms\1\METHODS\Standard Analysis.M  
 Title :

Signal : TIC: 22-219031444.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	8.479	1676	1685	1705	BV	1739057	18942231	3.55%	1.725%
2	9.834	1973	1993	2008	PV	3071580	34199785	6.41%	3.115%
3	11.068	2262	2274	2293	BV	6089887	67735081	12.70%	6.170%
4	12.197	2522	2532	2560	BV	12502960	145439048	27.28%	13.248%
5	13.239	2755	2769	2803	PV	23203567	298335907	55.96%	27.175%
6	14.208	2975	2990	3016	PV 3	30303701	533162592	100.00%	48.566%

Sum of corrected areas: 1097814644

Standard Analysis.M Tue Mar 26 16:01:32 2019

