

Royal Life Sciences Pvt Ltd

Volume: DATA

File: E061013.29A

Samp Ctr: 11

ID Number: 1251

Type: Samp

Bottle: 10

Method: PLFAD1

Created: 21/7/2017 12:01:06 PM

Sample ID: SAMPLE

RT	Response	Ar/Ht	RFact	ECL	Peak Name	Percent	Comment1	Comment2
0.7784	1.535E+9	0.023	----	7.7507	SOLVENT PEAK	----	< min rt	
0.8582	14201	0.012	----	8.1614		----	< min rt	
0.8774	29909	0.015	----	8.2601		----	< min rt	
0.8933	26722	0.014	----	8.3423		----	< min rt	
1.3525	2127	0.013	1.127	10.7047	11:0 anteiso	0.88	ECL deviates 0.000	Reference 0.014
1.3651	1713	0.011	----	10.7693		----		
1.4922	550	0.011	----	11.3096		----		
1.5518	1258	0.019	----	11.5368		----		
1.6111	1460	0.019	----	11.7627		----		
1.6883	30805	0.014	----	12.0408		----		
1.7609	1229	0.012	----	12.2528		----		
1.7720	2028	0.013	----	12.2850		----		
1.9066	21580	0.015	----	12.6779		----		
1.9289	10677	0.012	----	12.7431		----		
1.9985	38042	0.015	----	12.9460		----		
2.1769	967	0.014	----	13.3695		----		
2.2474	1593	0.016	----	13.5331		----		
2.3333	1082	0.013	----	13.7325		----		
2.4513	841	0.013	0.989	14.0044	14:0	0.31	ECL deviates 0.004	Reference 0.009
2.6839	761	0.014	----	14.4534		----		
2.7022	386	0.010	0.978	14.4887	15:4 w3c	0.14	ECL deviates -0.001	
2.7958	48723	0.016	0.975	14.6692	15:3 w3c	17.53	ECL deviates 0.010	
2.8270	22934	0.015	0.975	14.7295	15:0 anteiso	8.24	ECL deviates 0.018	
2.8784	974	0.017	0.973	14.8287	15:1 w7c	0.35	ECL deviates -0.008	
2.9662	1373	0.027	0.970	14.9981	15:0	0.49	ECL deviates -0.002	Reference 0.000
3.0251	7449	0.016	0.969	15.0967	15:0 iso DMA	2.66	ECL deviates -0.013	
3.1822	1440	0.014	----	15.3594		----		
3.2783	3213	0.023	----	15.5201		----		
3.2989	1332	0.015	0.964	15.5546	16:0 N alcohol	0.47	ECL deviates -0.002	
3.3999	941	0.014	0.962	15.7236	16:0 anteiso	0.33	ECL deviates -0.003	Reference -0.003
3.5681	5973	0.014	0.960	16.0044	16:0	2.12	ECL deviates 0.004	Reference 0.005
3.6183	1350	0.015	----	16.0804		----		
3.6805	3824	0.017	----	16.1746		----		
3.8570	1220	0.018	----	16.4417		----		
3.9018	6076	0.016	0.958	16.5095	17:1 iso w9c	2.15	ECL deviates 0.011	
4.0051	55877	0.017	----	16.6659		----		
4.0425	23215	0.016	0.958	16.7226	17:0 anteiso	8.20	ECL deviates 0.002	
4.1111	1099	0.018	0.958	16.8263	17:1 w7c	0.39	ECL deviates 0.003	
4.2197	1598	0.020	0.958	16.9907	17:0	0.56	ECL deviates -0.009	Reference -0.011
4.4748	1637	0.015	----	17.3521		----		
4.6151	10855	0.020	----	17.5503		----		
4.7408	1436	0.017	0.960	17.7281	18:2 w6c	0.51	ECL deviates 0.001	
4.7750	2235	0.014	0.960	17.7764	18:1 w9c	0.79	ECL deviates 0.002	
4.8138	1309	0.021	0.960	17.8313	18:1 w7c	0.46	ECL deviates 0.008	
4.9357	2743	0.014	0.961	18.0035	18:0	0.97	ECL deviates 0.003	Reference 0.000
5.0549	990	0.022	----	18.1660		----		
5.2235	822	0.014	0.964	18.3960	18:0 10-methyl	0.29	ECL deviates 0.001	
5.2581	1273	0.019	0.964	18.4431	18:0 DMA	0.45	ECL deviates -0.010	
5.3169	623	0.011	----	18.5232		----		
5.3469	7209	0.017	----	18.5642		----		
5.4186	49859	0.019	0.966	18.6619	19:3 w3c	17.76	ECL deviates 0.004	
5.4559	17959	0.018	----	18.7127		----		
5.5351	1118	0.018	0.967	18.8207	19:1 w8c	0.40	ECL deviates 0.006	
5.6009	1390	0.030	0.968	18.9104	19:0 cyclo w7c	0.50	ECL deviates 0.001	
5.6685	1231	0.018	----	19.0025	19:0	----	ECL deviates 0.003	
5.9160	4408	0.020	----	19.3337		----		
6.1922	1395	0.022	----	19.7032		----		

6.2448	2215	0.039	0.977	19.7735	20:1 w9c	----	> max ar/ht	
6.3629	936	0.022	0.979	19.9314	20:1 w4c	0.34	ECL deviates 0.000	
6.4172	1650	0.018	0.980	20.0041	20:0	0.60	ECL deviates 0.004	Reference -0.002
6.6888	10396	0.013	----	20.3679		----		
6.7202	106150	0.020	----	20.4100		----		
6.9035	42776	0.020	0.988	20.6554	21:3 w3c	15.59	ECL deviates 0.002	
6.9403	12214	0.018	----	20.7048		----		
7.0295	992	0.020	----	20.8243		----		
7.2556	2434	0.026	----	21.1276		----		
7.4065	835	0.015	0.997	21.3305	22:6 w3c	0.31	ECL deviates -0.001	
7.4441	1119	0.016	0.998	21.3810	22:4 w6c	0.41	ECL deviates 0.002	
7.7312	2840	0.060	1.003	21.7669	22:1 w9c	----	> max ar/ht	
7.7875	1463	0.034	1.004	21.8427	22:1 w6c	0.54	ECL deviates -0.009	
7.9042	1126	0.025	1.005	21.9996	22:0	0.42	ECL deviates 0.000	Reference -0.009
8.0842	15144	0.020	----	22.2467		----		
8.1090	5692	0.014	----	22.2808	Phthalate 2	----	ECL deviates -0.002	
8.1897	2053	0.035	1.010	22.3917	22:0 10-methyl	----	> max ar/ht	
8.2185	621	0.010	1.011	22.4313	23:4 w6c	----	Below has same name	
8.2476	4198	0.020	----	22.4712	23:4 w6c	----	Above has same name	
8.3753	29694	0.021	1.013	22.6468	23:3 w3c	11.10	ECL deviates 0.002	
8.4070	8458	0.017	----	22.6903		----		
8.8578	958	0.019	----	23.3151		----		
9.1976	5852	0.084	1.025	23.7902	24:1 w9c	----	> max ar/ht	
9.3083	8425	0.031	1.026	23.9449	24:1 w3c	3.19	ECL deviates -0.004	
9.3471	1434	0.022	1.026	23.9991	24:0	0.54	ECL deviates -0.001	Reference -0.010
9.4331	9668	0.041	----	24.1193		----	> max rt	
9.4587	4747	0.023	----	24.1551		----	> max rt	

ECL Deviation: 0.009  
 Total Response: 676953  
 Percent Named: 40.87%

Reference ECL Shift: 0.008  
 Total Named: 276684  
 Total Amount: 284858

Number Reference Peaks: 10

