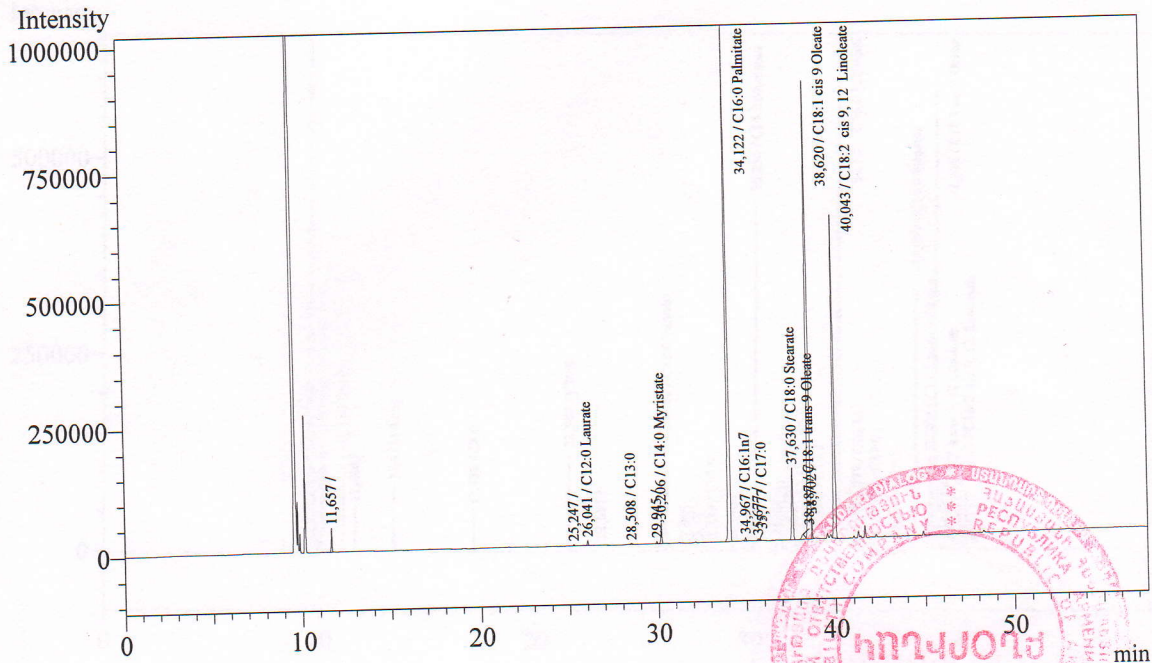


Analysis Date & Time : 08.08.2018 10:40:23  
 User Name : Admin  
 Vial# : 0  
 Sample Name : 1-793-4  
 Sample ID : FAME  
 Sample Type : Unknown  
 Injection Volume :  
 ISTD Amount :

Data Name : E:\GC files\Data\FAME\2018\08.08.18\1-793-4.gcd  
 Method Name : C:\GCsolution\Methods\CP-SELECT\FAME 37 mix N2 CP-SELECT.gcm



Peak#	Ret.Time	Area	Height	Conc.	Unit	Mark	ID#	Cmpd Name
3	26.041	35696	9923	0.217	weig		6	C12:0 Laurate
4	28.508	10003	1517	0.060	weig	V	7	C13:0
6	30.206	158557	40051	0.894	weig		8	C14:0 Myristate
7	34.122	6229480	1020193	34.084	weig		12	C16:0 Palmitate
8	34.967	25477	6950	0.150	weig	V	13	C16:1n7
10	35.777	19530	4186	0.237	weig	V	14	C17:0
11	37.630	795704	141207	4.269	weig		16	C18:0 Stearate
12	38.187	114467	9589	0.633	weig		17	C18:1 trans 9 Oleate
13	38.620	6359504	901863	34.075	weig	V	18	C18:1 cis 9 Oleate
15	40.043	3610560	636195	19.857	weig		20	C18:2 cis 9, 12 Lin
Total		17358978	2771674					