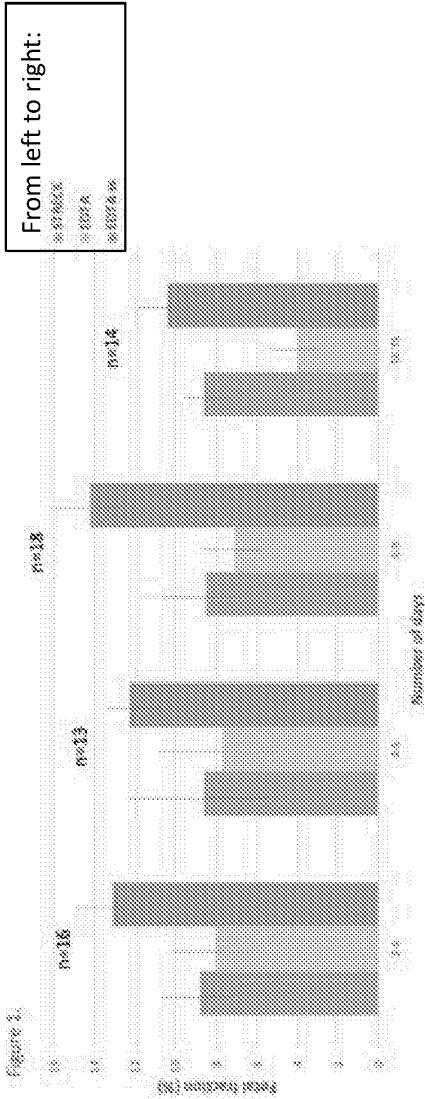




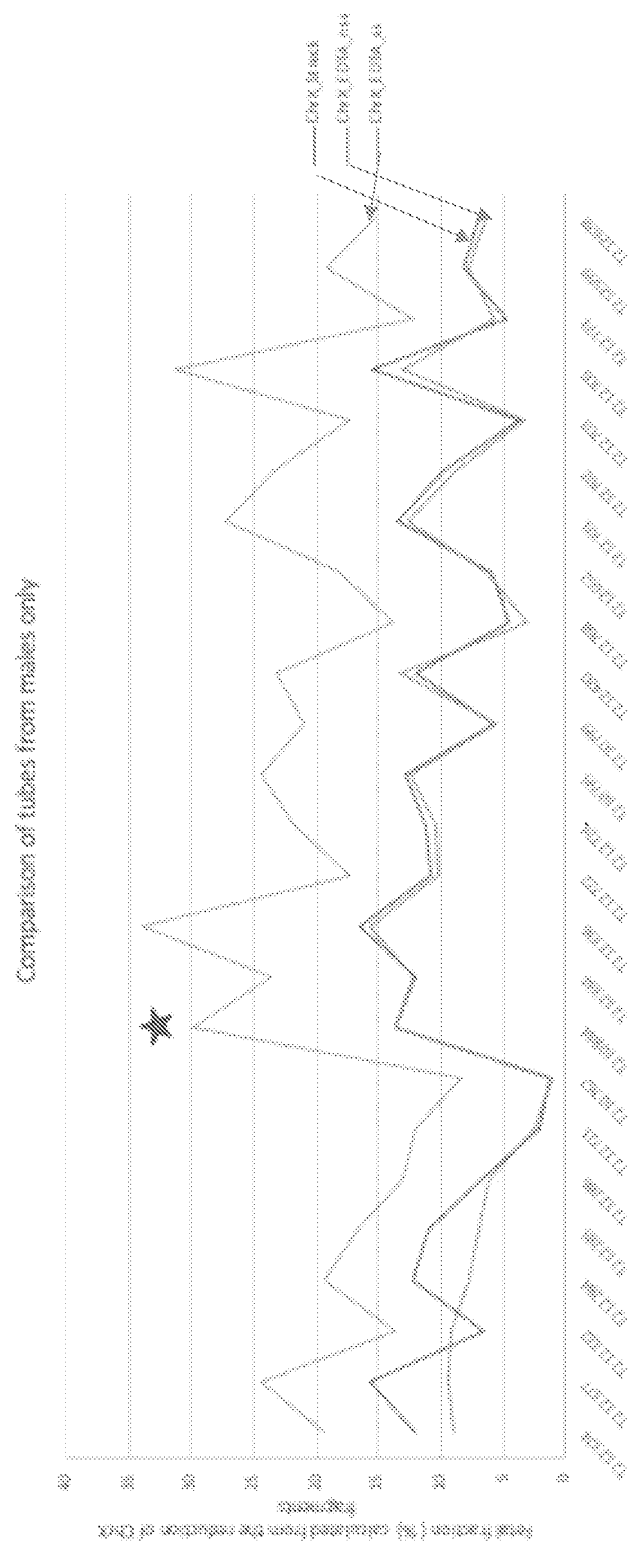


FIG. 2A

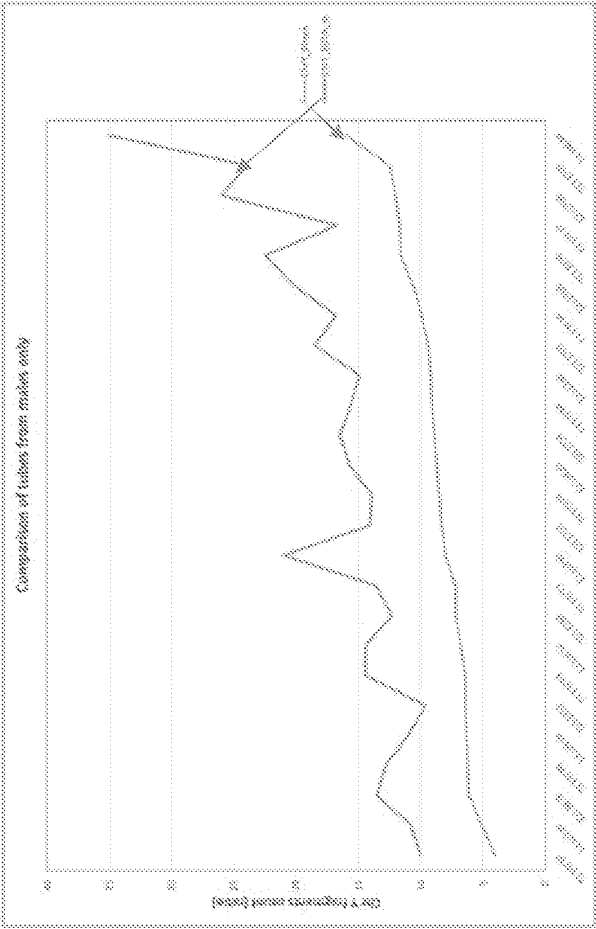


FIG. 2B

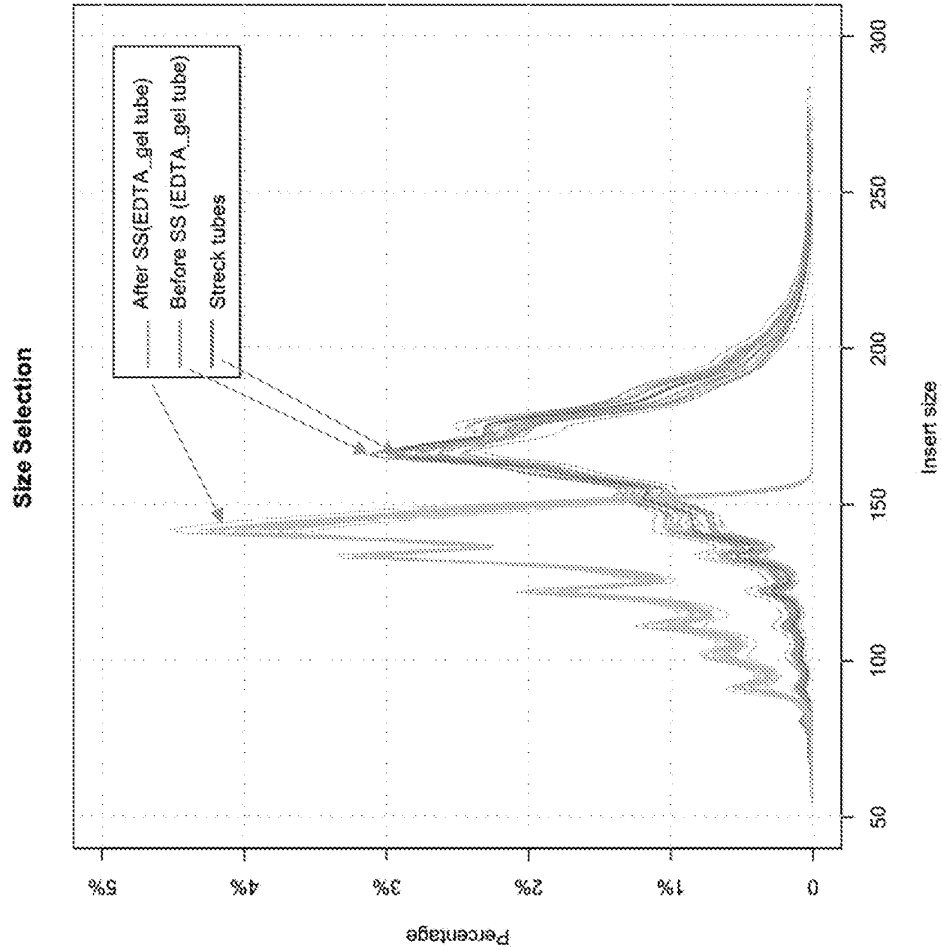


FIG. 3

FIG. 4

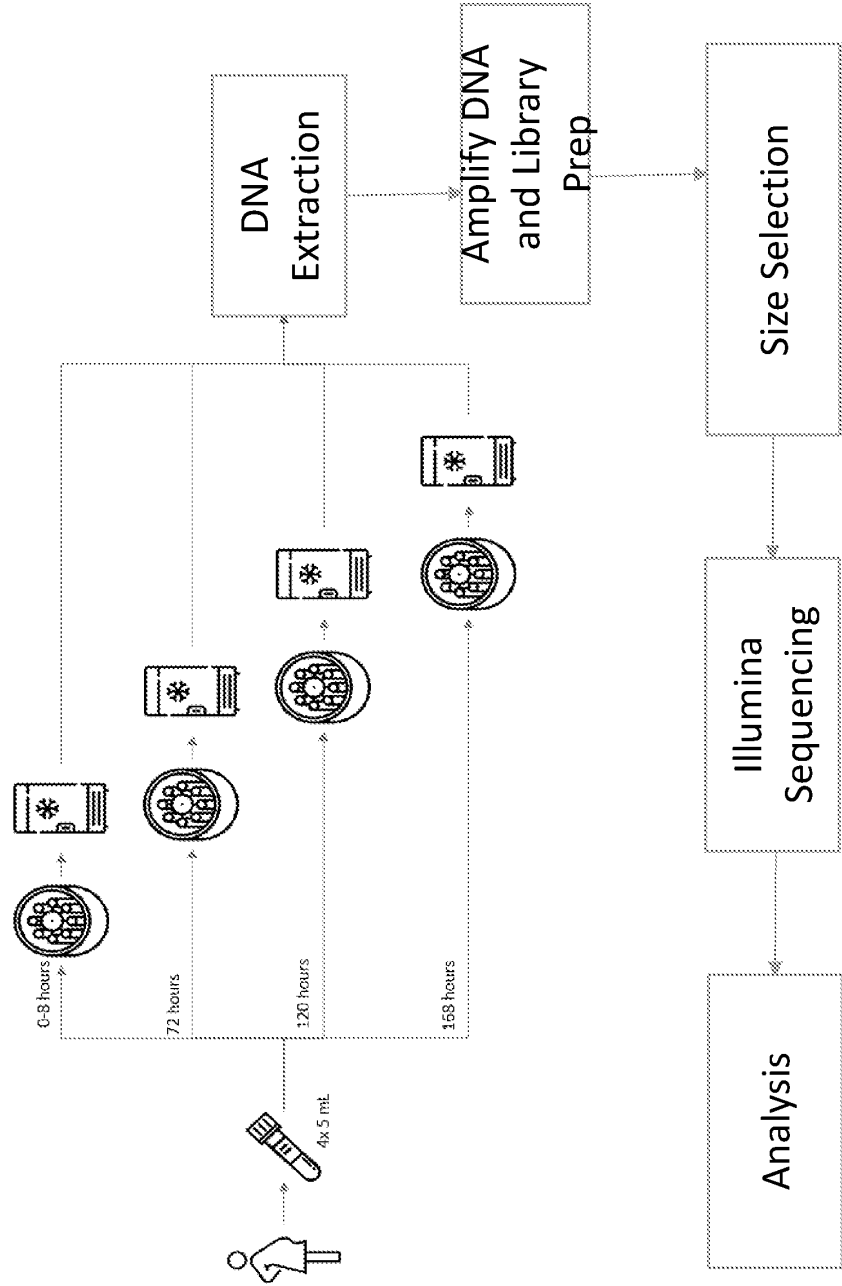


FIG. 5

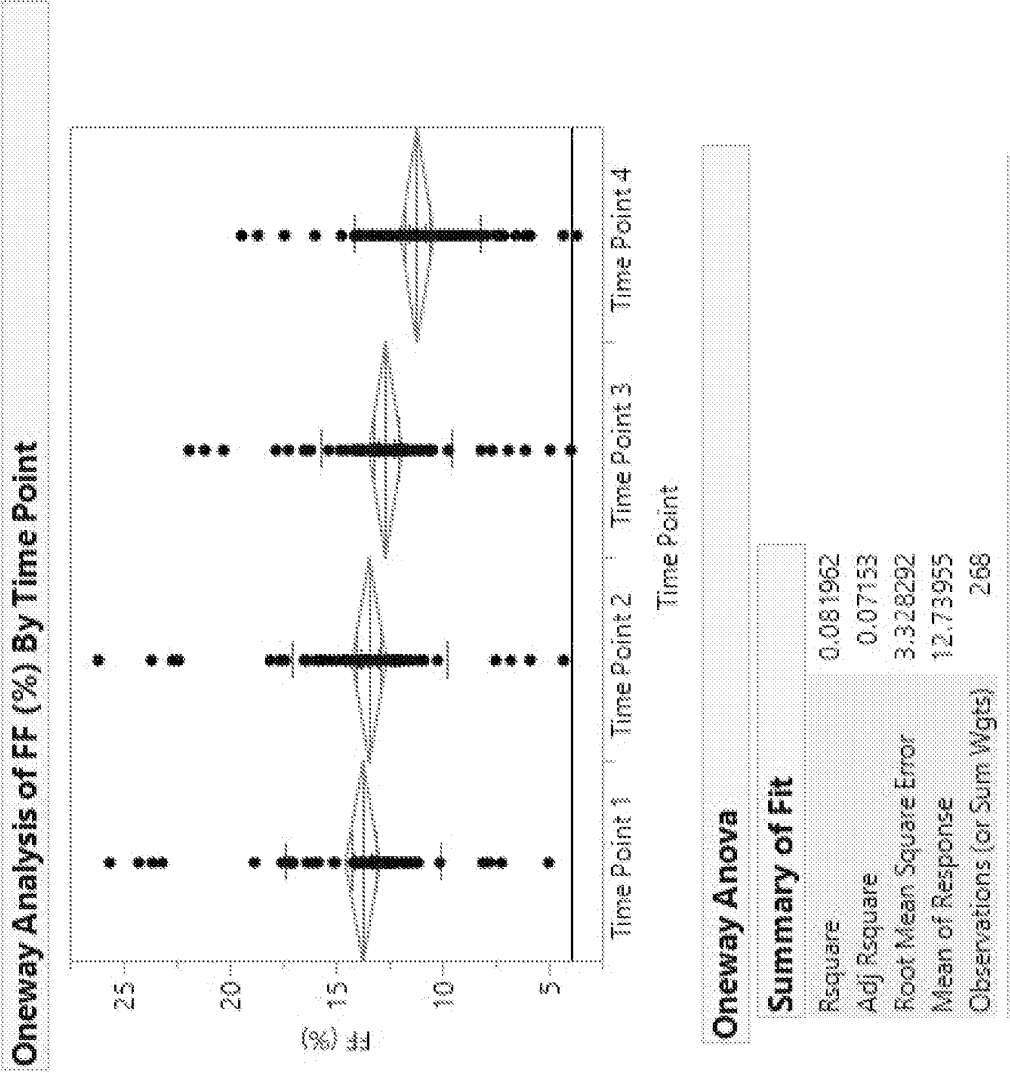


FIG. 5(cont'd)

Analysis of Variance						
Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F	
Time Point	3	261.0961	87.0320	7.8566	<.0001*	
Error	264	2924.4673	11.0775			
C. Total	267	3185.5634				

Means for Oneway Anova						
Level	Number	Mean	Std Error	Lower 95%	Upper 95%	
Time Point 1	64	13.7417	0.41604	12.922	14.561	
Time Point 2	66	13.4427	0.40968	12.636	14.249	
Time Point 3	69	12.6789	0.40068	11.890	13.468	
Time Point 4	69	11.1981	0.40068	10.409	11.987	
Std Error uses a pooled estimate of error variance						

Means and Std Deviations						
Level	Number	Mean	Std Dev	Std Err		
Time Point 1	64	13.741657	3.6218176	0.4527272	12.836954	14.64636
Time Point 2	66	13.44268	3.6489738	0.4491576	12.54565	14.339709
Time Point 3	69	12.678914	3.0579635	0.3681355	11.944311	13.413517
Time Point 4	69	11.198128	2.9622815	0.3566168	10.486511	11.909746
Missing Rows	6					

FIG. 6

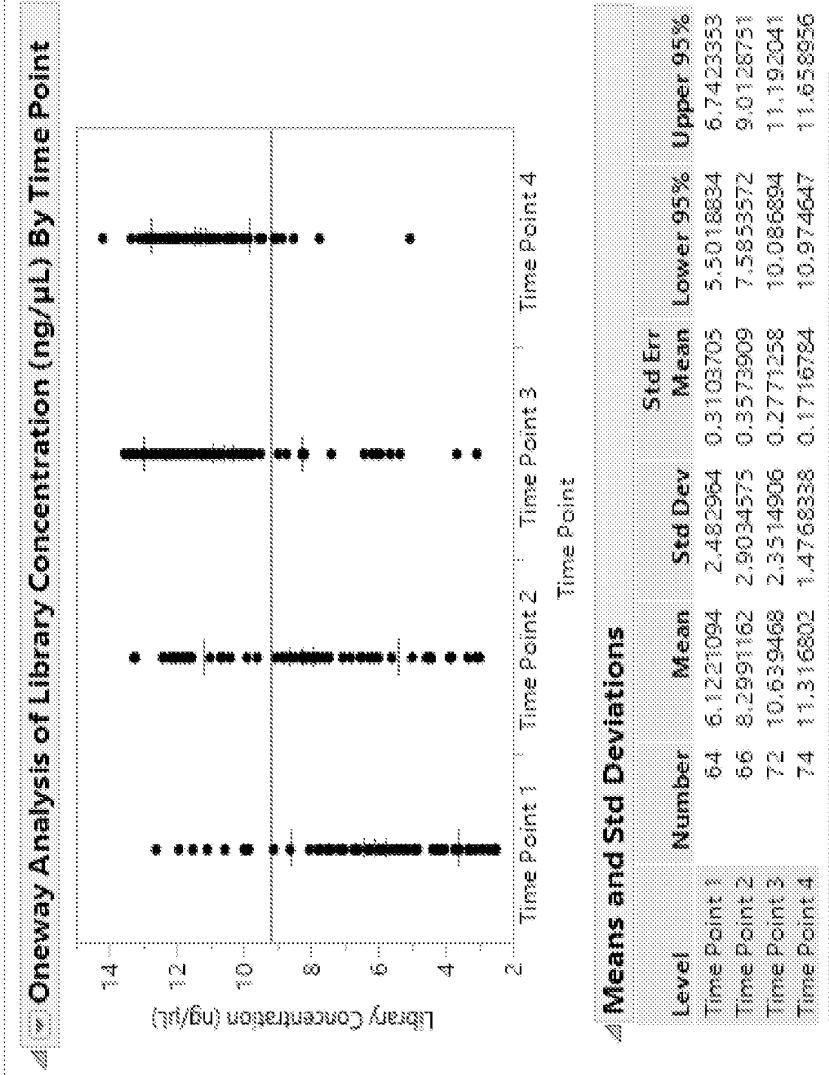


FIG. 6(cont'd)

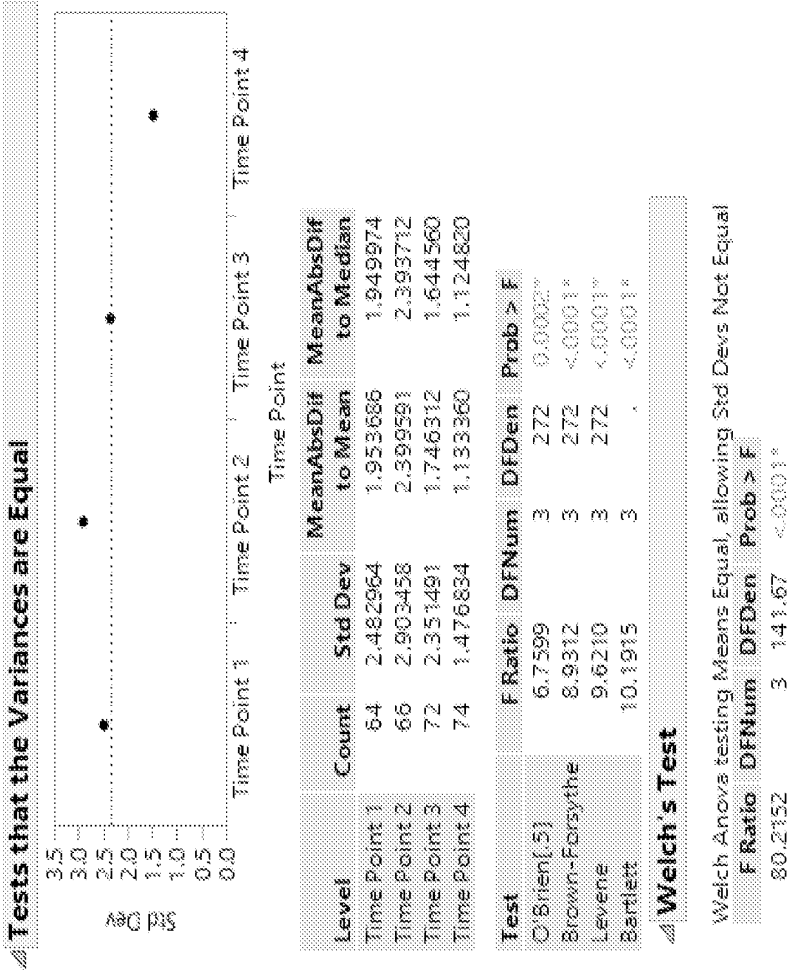


FIG. 7A

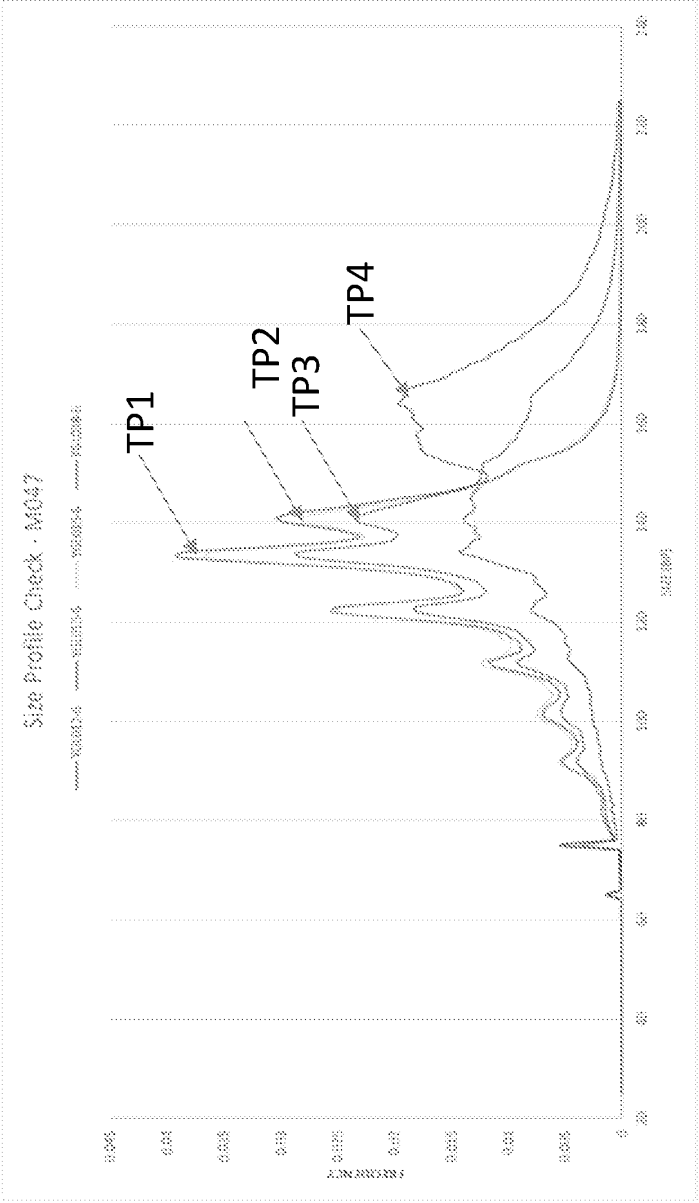


FIG. 7B

