

**Supplementary Table 1. ANOVA analysis for (Y1), and (Y2) of the prepared M-NE.**

<b>Response 1: Droplet size</b>					
Source	Sum of Squares	Degree of freedom	Mean Square	F value	P value
Model	14621.74	2	7310.87	12492.41	0.0063
A-Type of surfactant	12328.77	1	12328.77	21066.72	0.0044
B-Total surfactant and cosurfactant	2292.97	1	2292.97	3918.11	0.0102
Residual	0.5852	1	0.5852		
Cor Total	14622.33	3			
<b>Response 2: ZP</b>					
Source	Sum of Squares	Degree of freedom	Mean Square	F value	P value
Model	55.96	2	27.98	1790.85	0.0167
A-Type of surfactant	42.97	1	42.97	2749.95	0.0121
B-Total surfactant and cosurfactant	13.00	1	13.00	831.75	0.0221
Residual	0.0156	1	0.0156		
Cor Total	55.98	3			