

Table 1. Size distribution parameters of micellar and nanoemulsion systems at room temperature.

Samples	Peak 1		Peak 2		Peak 3	
	Radius, nm	Volume fraction	Radius, nm	Volume fraction	Radius, nm	Volume fraction
0.25% PEG-PLLA micellar solution	22.2	15%	114.7	85%	-	-
GEN in 0.25% PEG- PLLA micellar solution	29.3	69%	188.9	31%	-	-
1% PFP/0.25% PEG- PLLA emulsion	-	-	117.5	27%	592.6	73%
GEN in 1% PFP/0.25% PEG-PLLA emulsion	19.3	7%	122.9	31%	718.4	62%