

The Film method provided a simpler methodology to develop PEG-liposomes of oxaliplatin with adequate physico-chemical characteristics to reach a significant efficacy in HT-29 tumor bearing-mice.

The Film Method

	Size (nm)	Zeta potential (mV)	PDI	EE (%)
HSPC	115.6 (2.0)	-18.4 (3.9)	0.034 (0.01)	34.23 (2.9)

