

Hyaluronic Acid Decorated Naringenin Nanoparticles: Appraisal of Chemopreventive and Curative Potential for Lung Cancer

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Table S1. Factors and their levels with codes for PCL formulations.

Variables	Levels	
	Low (-1)	High (+1)
A (amount of PCL in %w/v)	0.5	1
B (amount of Tween 80 in %w/v)	0.5	1
C (Stirring speed in rpm)	600	800

Table S2. 2³ full factorial design layouts for optimization of PCL formulations.

Formulation code	Factor 1	Factor 2	Factor 3
F1	+1	+1	-1
F2	+1	-1	-1
F3	-1	+1	+1
F4	+1	+1	+1
F5	-1	-1	+1
F6	+1	-1	+1
F7	-1	+1	-1
F8	-1	-1	-1