

Supplementary Information

Figure S1. Histograms of Cycle test analysis for B16 4A5 cells treated with GCDG (a), GCDG:Bet 1:1 complex (b) and Bet alone (c) compared with the control (untreated cells).

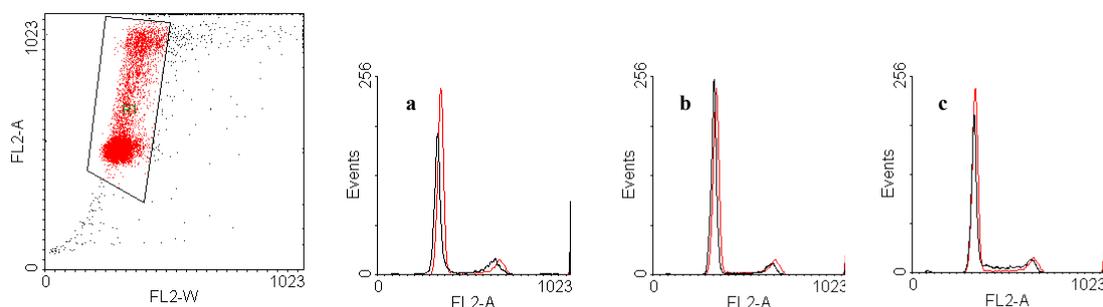


Table SI. Percentage of afflicted cells when treated with Bet in different combinations, compared with control.

Cellular Type	Substance (10 μ M)	Afflicted Cells	
		Apoptotic cells (%)	Dead cells (%)
B16 4A5	Control	4.29 \pm 0.18	5.39 \pm 0.24
B16 4A5	DMSO	4.88 \pm 0.19	5.28 \pm 0.19
B16 4A5	GCDG	5.58 \pm 0.21	4.49 \pm 0.16
B16 4A5	Bet:GCDG 1:1 complex	5.36 \pm 0.17	10.65 \pm 0.29
B16 4A5	Bet	15.23 \pm 0.34	12.28 \pm 0.26

Table SII. Mean tumor weight for the 2 groups.

Mice Group	Wet Tumor Weight (g)
Non treated (vehicle)	0.46 \pm 0.02
Treated with Bet complex	0.18 \pm 0.01