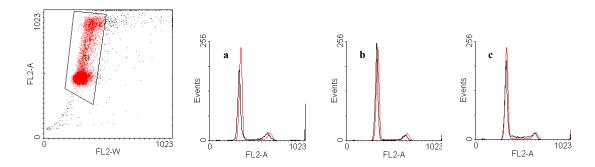
## **Supplymentary Information**

**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 μM)	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	$0.18 \pm 0.01$	

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