

C-Phycocyanin and *Lycium barbarum* Polysaccharides Protect against Aspirin-Induced Inflammation and Apoptosis in Gastric RGM-1 Cells

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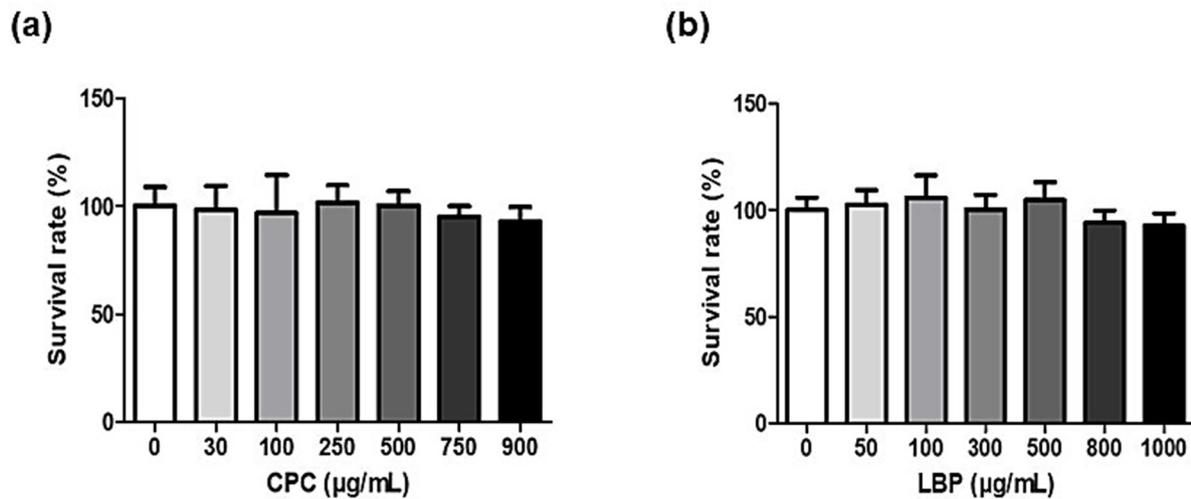


Figure 1. Effects of (a) C-phycocyanin (CPC) or (b) *Lycium barbarum* polysaccharides (LBP) on cell survival rate of RGM-1 cells. CON: control group, A: aspirin-induced group, C: CPC treated group, L: LBP treated group. Data are mean \pm SD ($n = 6$). There were no significant differences between any two groups ($p > 0.05$).