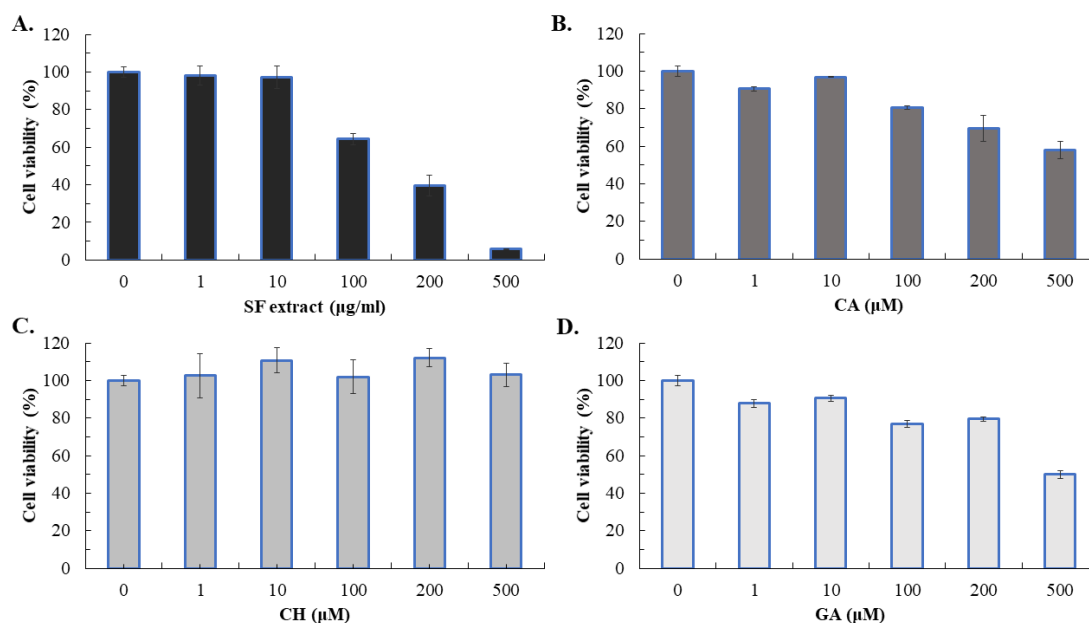


Supplemental Fig. 1. The plant (A) and dried stem slices (B) of *Sambucus Formosana* Nakai.



Supplemental Fig. 2. Cell viability of LLC-MK2 cells treated with *Sambucus Formosana* stem extract (A), CA (caffeic acid, B), CH (chlorogenic acid, C) and GA (gallic acid, D). Cytotoxicity of indicated agents to LLC-MK2 cells was performed using MTT assay. Cell viability of treated cells were calculated as the ratio of OD_{570-630 nm} of treated cells to OD_{570-630 nm} of mock cells.