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A list of Supporting Information:

Figure S1. Flow cytometry indicated that CEE induced apoptosis of RAW264.7 cells in a dose-dependent manner.

Figure S2. Flow cytometry indicated that CEE-PE induced apoptosis of RAW264.7 cells in a dose-dependent manner.

Figure S3. Flow cytometry indicated that 66 μ g/mL CEE-DCM could not induce apoptosis of RAW264.7 cells.

Figure S4. Toxic compounds from CEE-PE didn't cause severe damage to L02 cells, a type of normal hepatocyte cell line.

Table S1. Serum biochemistry test revealed that CEE-PE was not directly harmful to the liver of mice.