

Fig. 1. The MS<sup>2</sup> spectra of these metabolites of CGA in plasma obtained by UPLC-QTOF-MS

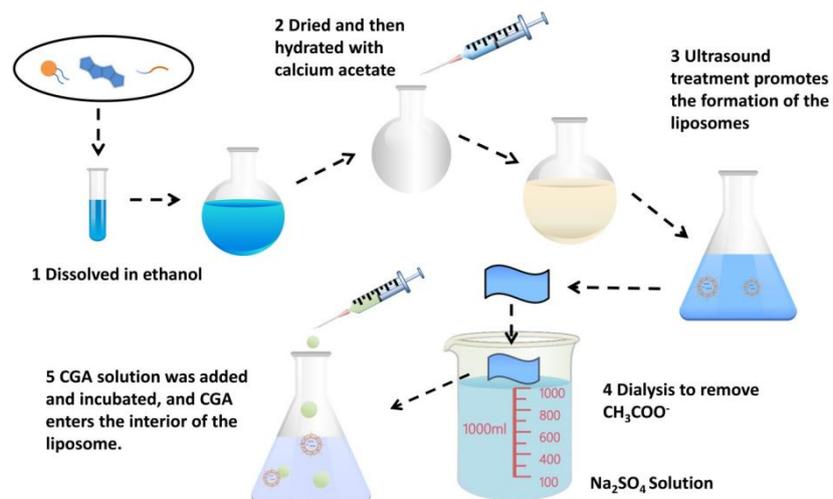


Fig. 2 Schematic diagram of CGAs liposome preparation process.

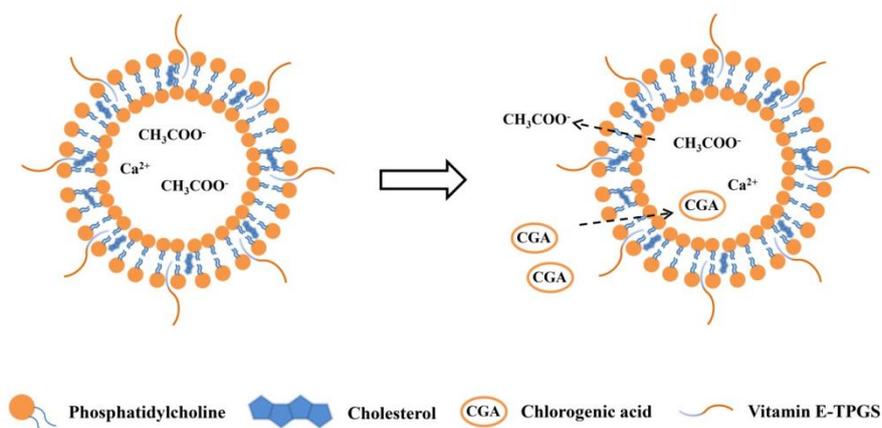


Fig. 3 The process of CGAs wrapping using the active wrapping method.

Table 1 Comparison of encapsulation rates between normal liposomes and TPGS-modified liposomes.

	EE (%)	LE (%)
CGAs-TPGS-LP	83.22±0.11	11.21±0.02
CGAs-LP	51.34±0.32	8.70±0.23