

Supplementary materials

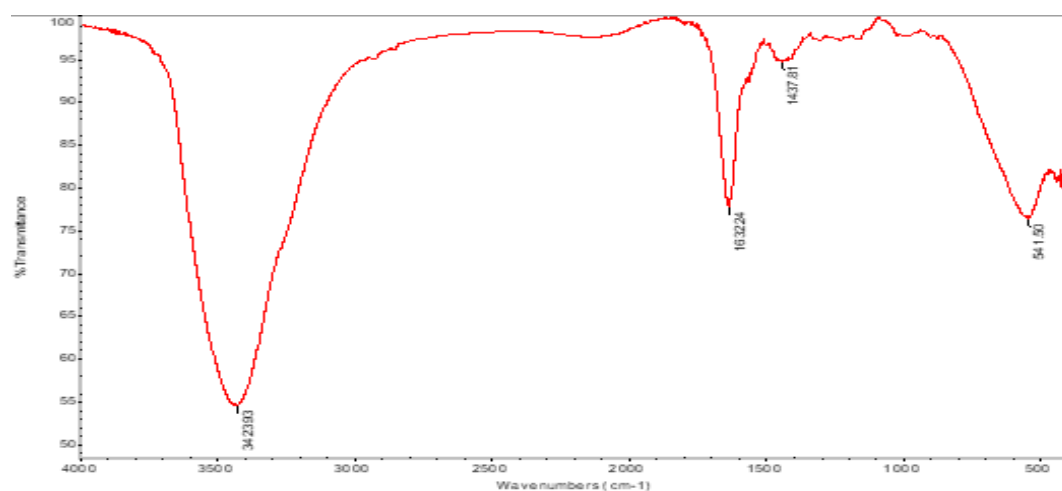


Figure S1. Fourier Transform Infrared (FTIR) spectra of polysaccharide self-assembled microspheres without resveratrol.

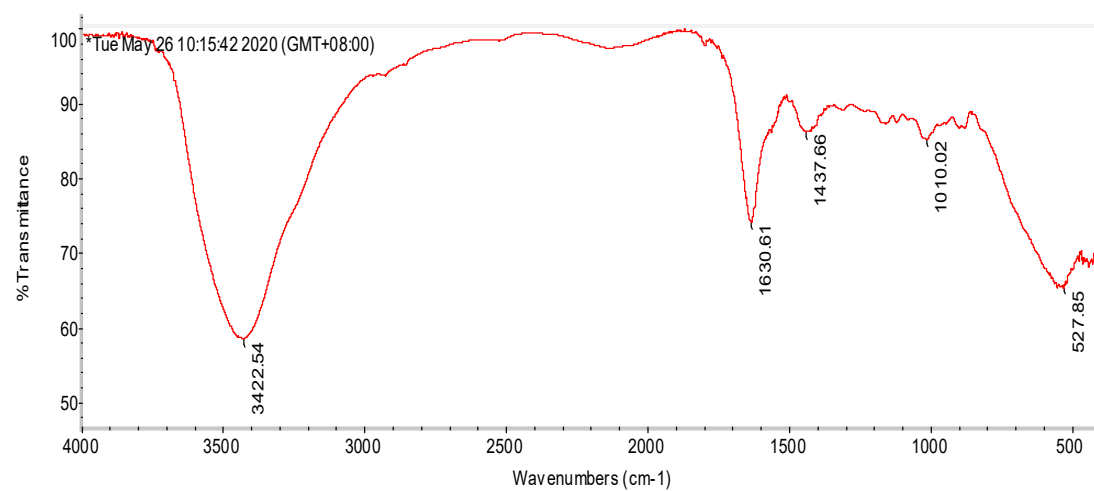


Figure S2. Fourier Transform Infrared (FTIR) spectra of lecithin-polysaccharide self-assembled microspheres without resveratrol

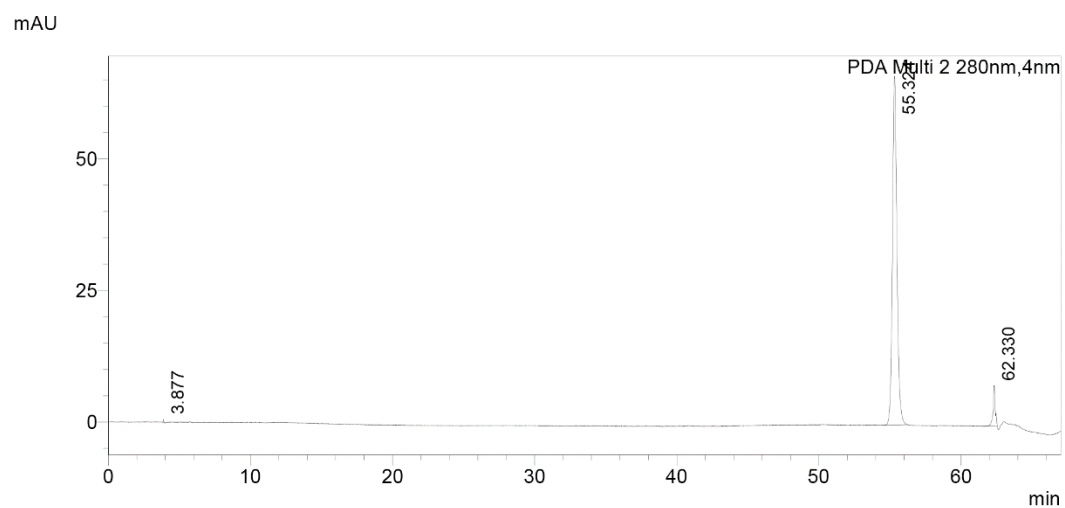


Figure S3. The High-performance liquid chromatography (HPLC) chromatogram of resveratrol standard.

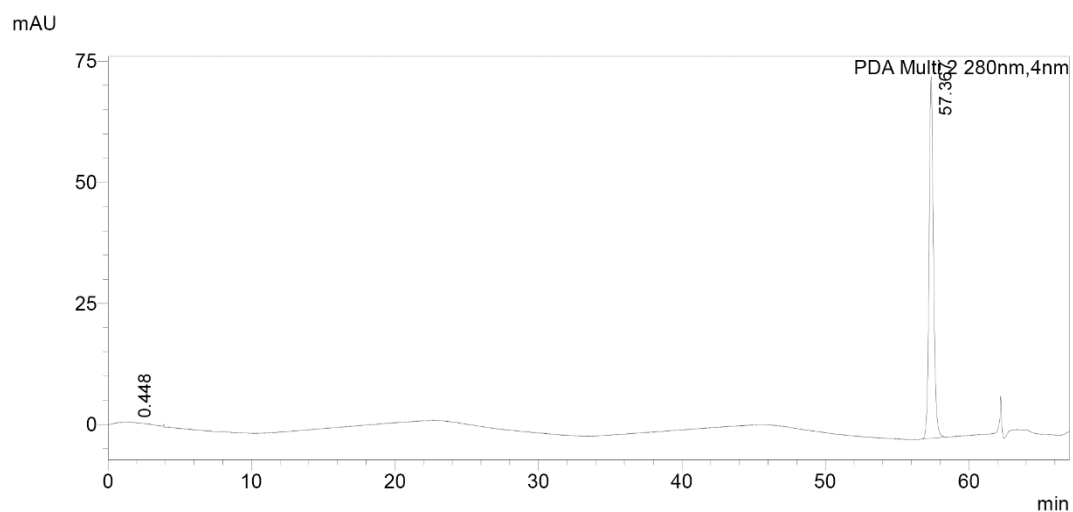


Figure S4. High-performance liquid chromatography (HPLC) chromatogram of polysaccharide self-assembled microspheres loaded resveratrol.

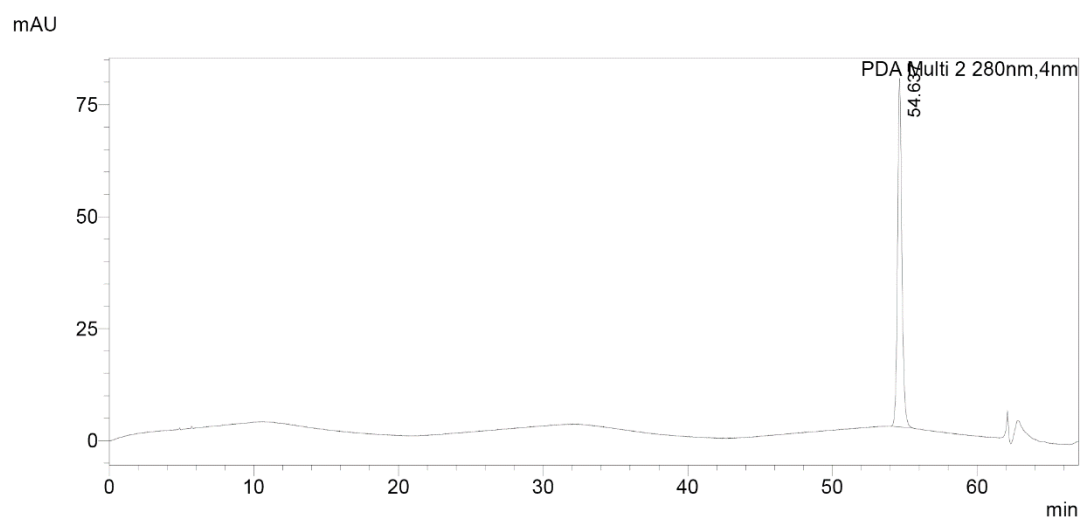


Figure S5. High-performance liquid chromatography (HPLC) chromatogram of lecithin-polysaccharide self-assembled microspheres loaded resveratrol

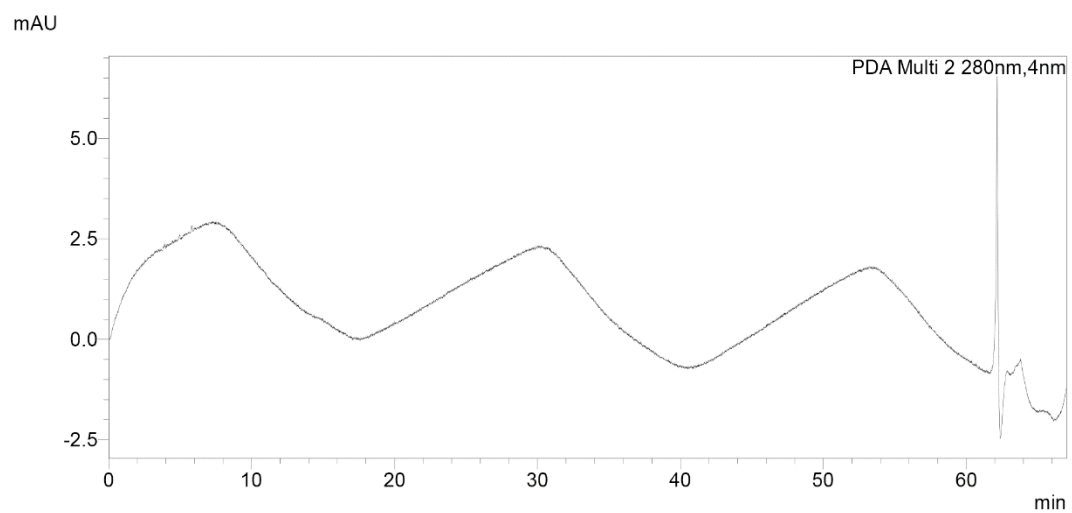


Figure S6. High-performance liquid chromatography (HPLC) chromatogram of polysaccharide self-assembled microspheres without resveratrol

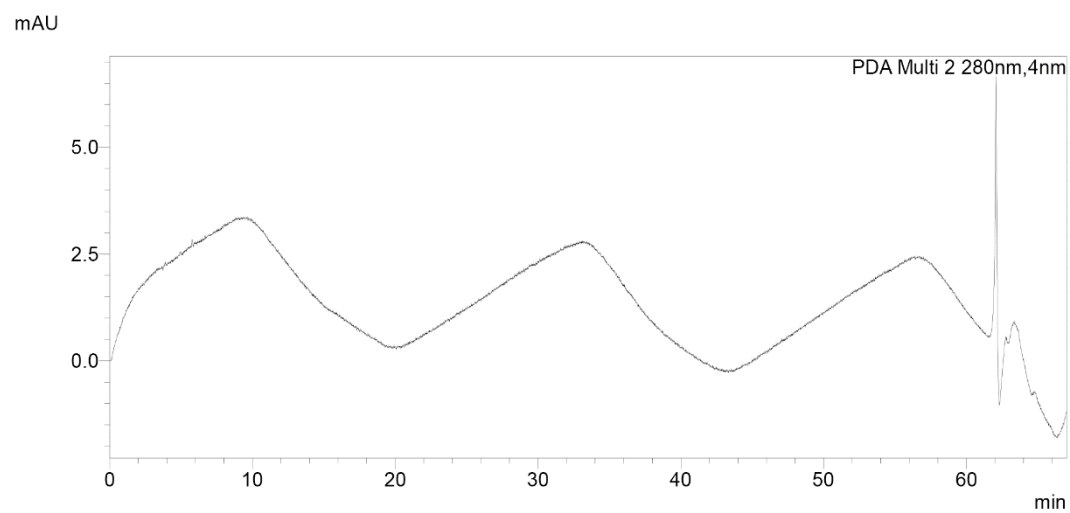


Figure S7. High-performance liquid chromatography (HPLC) chromatogram of lecithin-polysaccharide self-assembled microspheres without resveratrol.