

Figure S1. Purification of human transthyretin (huTTR) from human plasma with reduced albumin burden (HP). Native-PAGE (a) and SDS-PAGE (b) analysis of the purified fraction of huTTR after preparative discontinuous native-PAGE. M: Protein molecular weight markers.

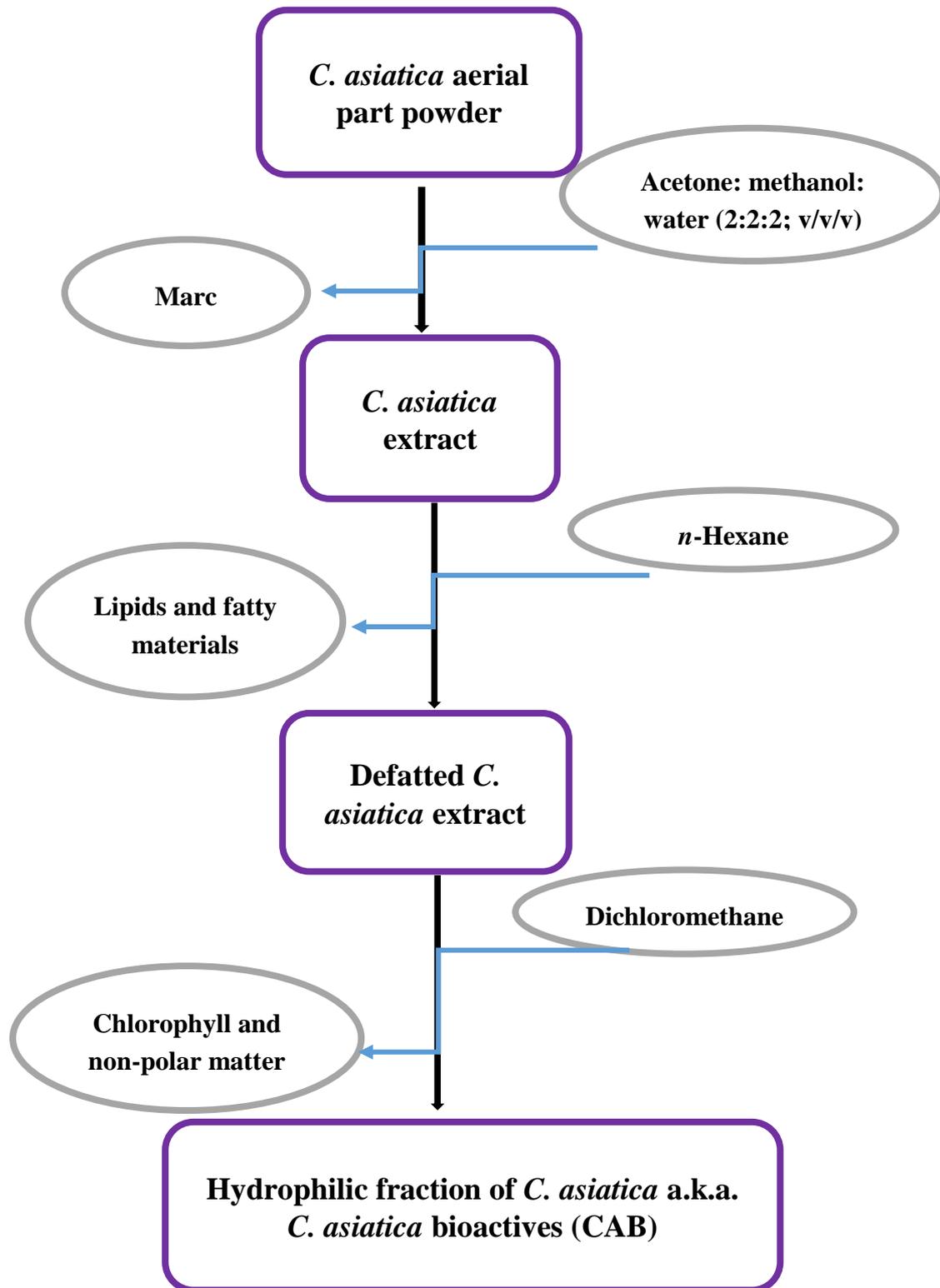


Figure 2. Scheme representing the preparation of CAB from *C. asiatica*.

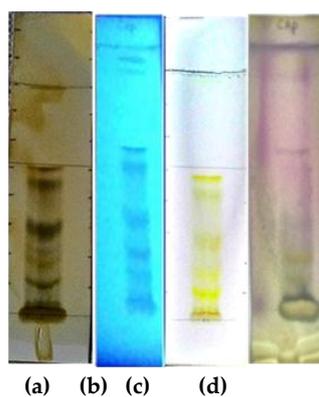


Figure 3. Thin layer chromatography profile of CAB. (a) TLC plate dipped in 3% ferric chloride reagent for 1 second and heated at 100 °C for 7 minutes. (b) Underivatized plate viewed under 254 nm ultraviolet light. (c) TLC plate saturated with 28% ammonia solution and sprayed with 2% AlCl₃ in methanol solution. (d) TLC plates dipped in Anisaldehyde-sulfuric acid reagent for 1 second and heated at 105 °C for 10 minutes.

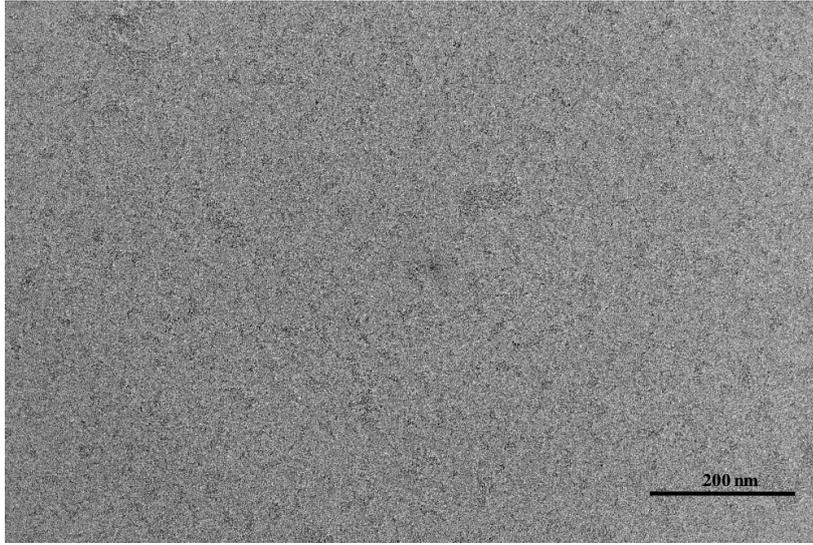


Figure 4. TEM image of CAB alone, in the absence of huTTR, incubated at pH 4.0 and 37 °C, for 7 days. Scale bar represents 200 nm.