

Supplementary Materials

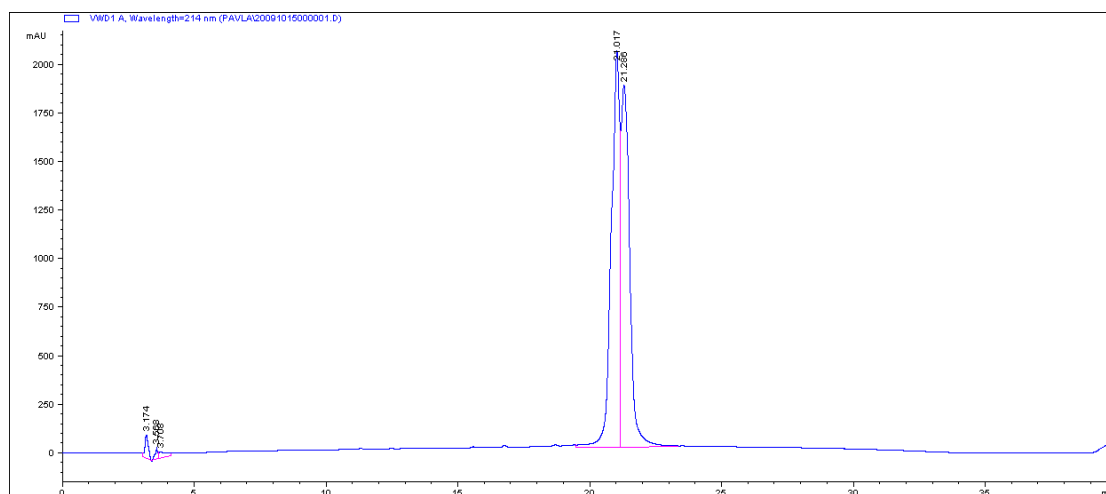


Figure S1. RP-HPLC chromatogram (C4 column; 0%–100% solvent B (90% ACN + 10% H₂O + 0.1% TFA) over 30 min, 1 mL/min flow rate) of (LHRH)₄-Gal-LCP (**3**). t_R = 21.0 min, 21.3 min.

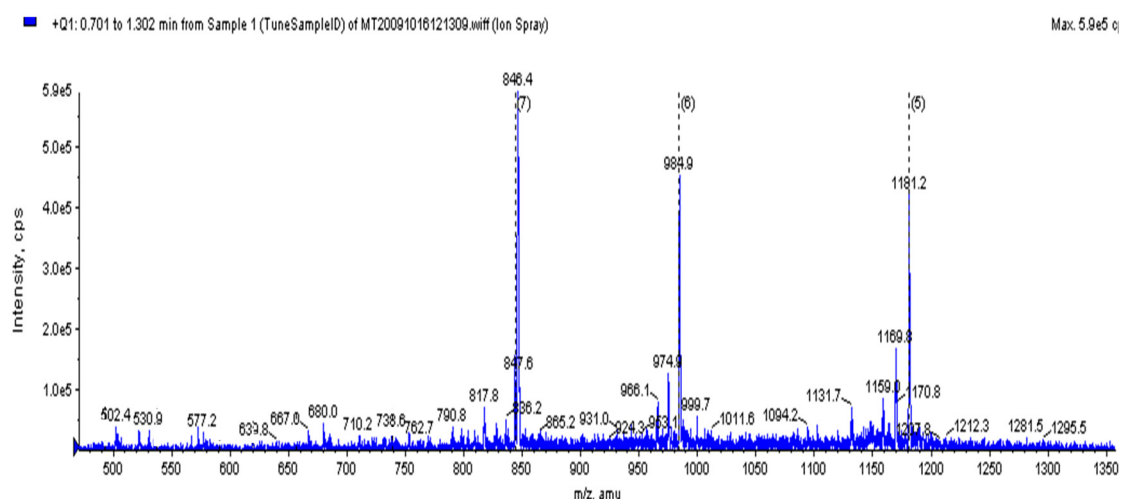


Figure S2. ESI-MS of (LHRH)₄-Gal-LCP (**3**) (C₂₈₄H₄₁₃N₇₅O₆₄, 5901.8): m/z = 846.4 [M + 7H]⁷⁺ (calcd, 844.1), 984.9 [M + 6H]⁶⁺ (calcd, 984.5), 1181.2 [M + 5H]⁵⁺ (calcd, 1181.2). Dash lines 5–7 demonstrate calculated values of the charged fragments.