Supplementary Information

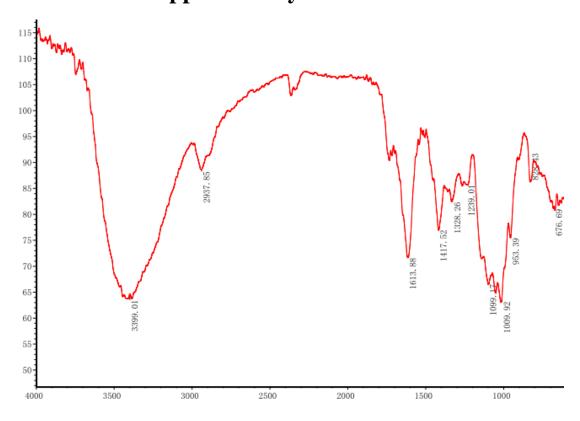


Figure S1. Infrared absorption spectrum of ZCMP.

Mar. Drugs **2015**, 13

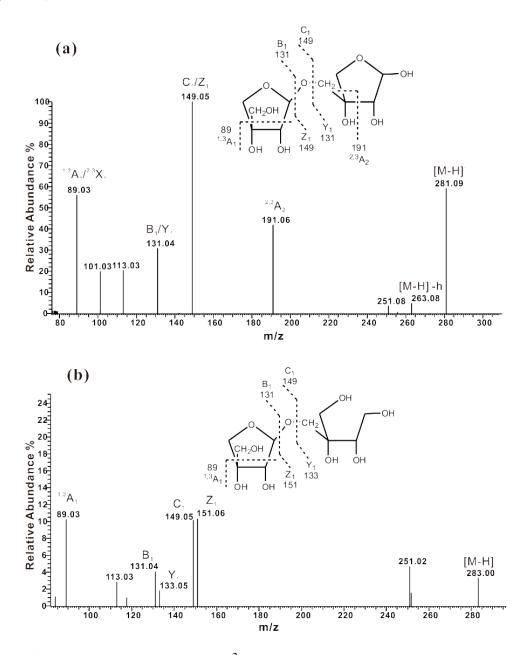


Figure S2. Negative-ion ESI-CID-MS² product-ion spectra of disaccharide Api₂ from ZCMP-S. (a) Sequence analysis of disaccharide Api₂ at m/z 281; (b) Sequence analysis of disaccharide alditol at m/z 283.

Mar. Drugs **2015**, *13*

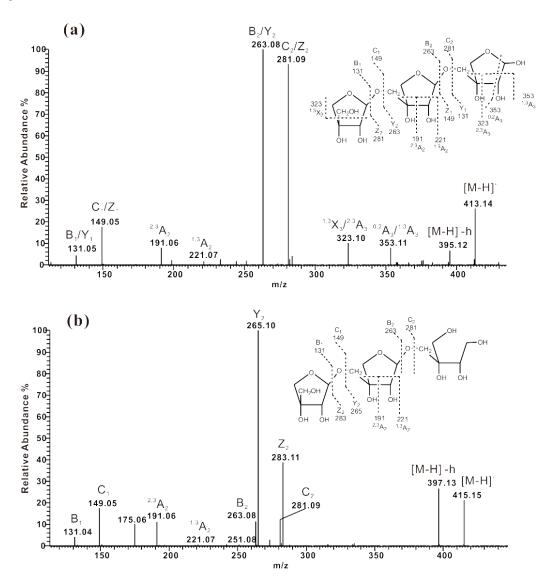


Figure S3. Negative-ion ESI-CID-MS² product-ion spectra of trisaccharide Api₃ from ZCMP-S. (a) Sequence analysis of trisaccharide Api₃ at m/z 413; (b) Sequence analysis of trisaccharide alditol at m/z 415.

Mar. Drugs **2015**, *13*

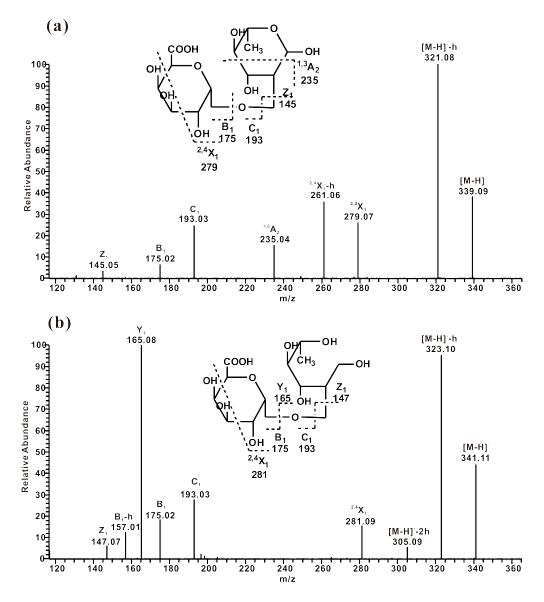


Figure S4. Negative-ion ESI-CID-MS² product-ion spectra of disaccharide GalA-Rha from ZCMP-PS. (a) Sequence analysis of disaccharide GalA-Rha at m/z 339; (b) Sequence analysis of disaccharide alditol at m/z 341.

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