Supporting Information

Figure S1:

**Figure S1.** Rate of heat data resulting from the titration of alginate into water.
Figure S2.

Figure S2. ITC data of ozarelix/high M alginate at the presence of 10 mM sodium chloride.
Figure S3. Circular Dichroism spectra of alginate $c = 0.46$ mM, ozarelix $c = 0.0685$ mM and of A/O complex of the same concentration, corresponding to a 1:1 mass ratio of the two compounds.
Figure S4: UV-VIS absorbance spectra of alginate (c = 0.046 mM), ozarelix (c = 0.00685 mM) and A/O complex of the same concentration which corresponds to a 1:1 mass ratio.