

Supporting Materials

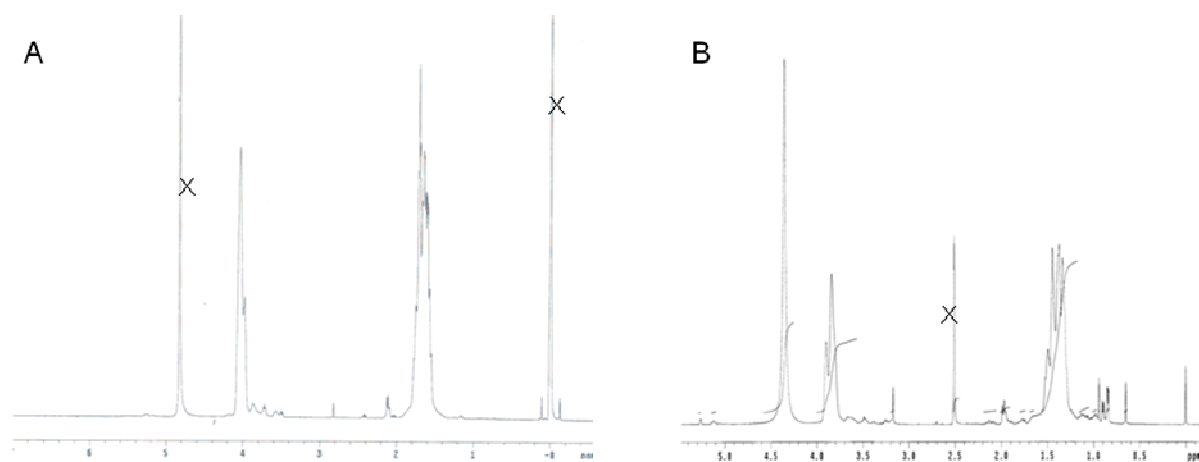


Figure S1. ¹H-NMR spectrum of CPVA31 in D₂O (A), in DMSO-*d*₆ (B). Crossed peaks correspond to residual solvent peaks. Values on the x-axis are in ppm.

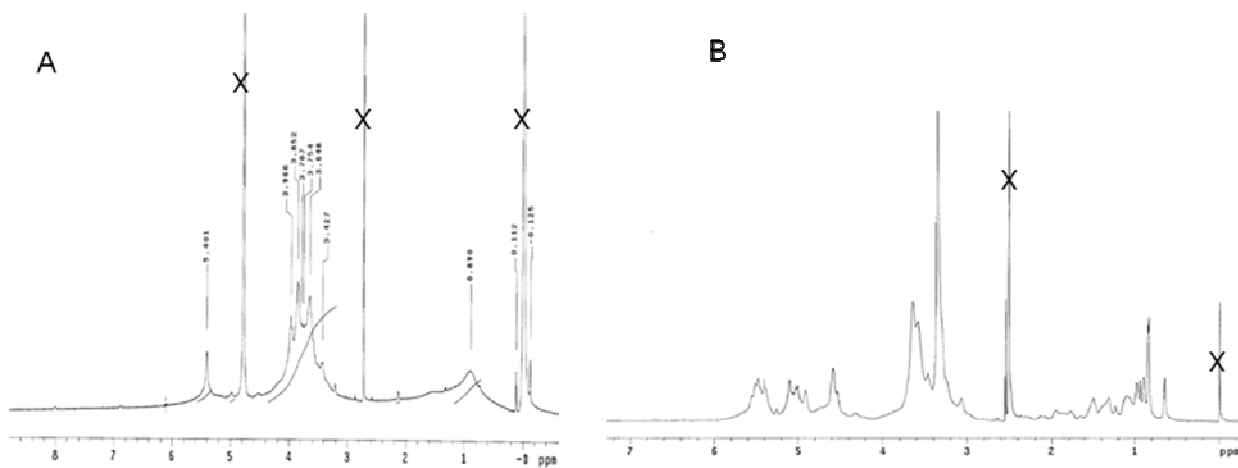


Figure S2. ¹H-NMR spectra of CDex9 in D₂O (A) and in DMSO-*d*₆ (B). Crossed peaks correspond to residual solvent peaks. Values on the x-axis are in ppm.

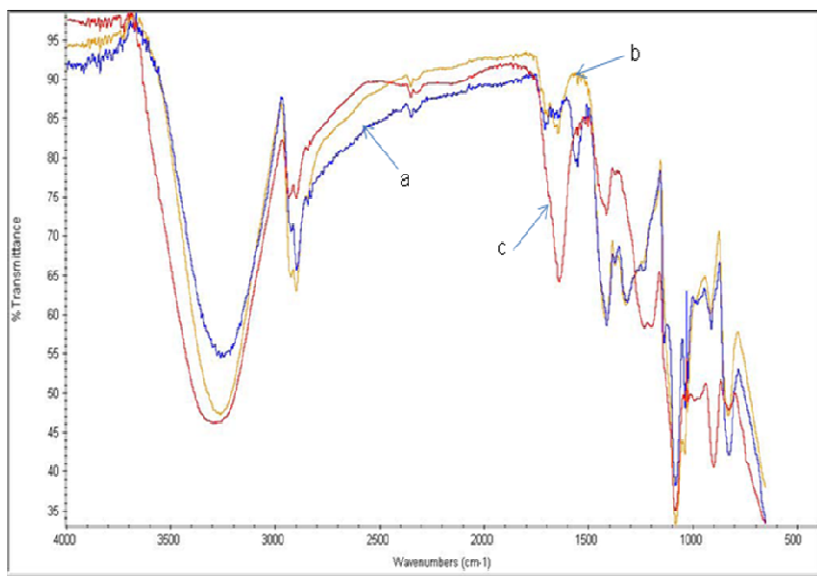


Figure S3. IR spectrum of (a) PVA31 polymer, (b) CPVA31 and (c) CPVA31-p₄FdU conjugates