Supplementary Information



Figure S1. Absorbance UV-Vis values at 350 nm acquired during the dissolution of the 5% and 30% extrudates.



Figure S2. ¹H-NMR spectra of reference solutions of 5% and 30% extrudates.



Figure S3. Magnetic resonance images (second experiment) showing the changes as a function of time in one cross sectional slice of the extrudates containing 5% (**a**) and 30% (**b**) of bicalutamide.



Figure S4. Variance-scaled and mean-centred Raman spectra of all raw materials and the 30% extrudate residue recovered after the dissolution experiment.



Figure S5. Variance-scaled and mean-centred XRPD patterns of all raw materials.

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