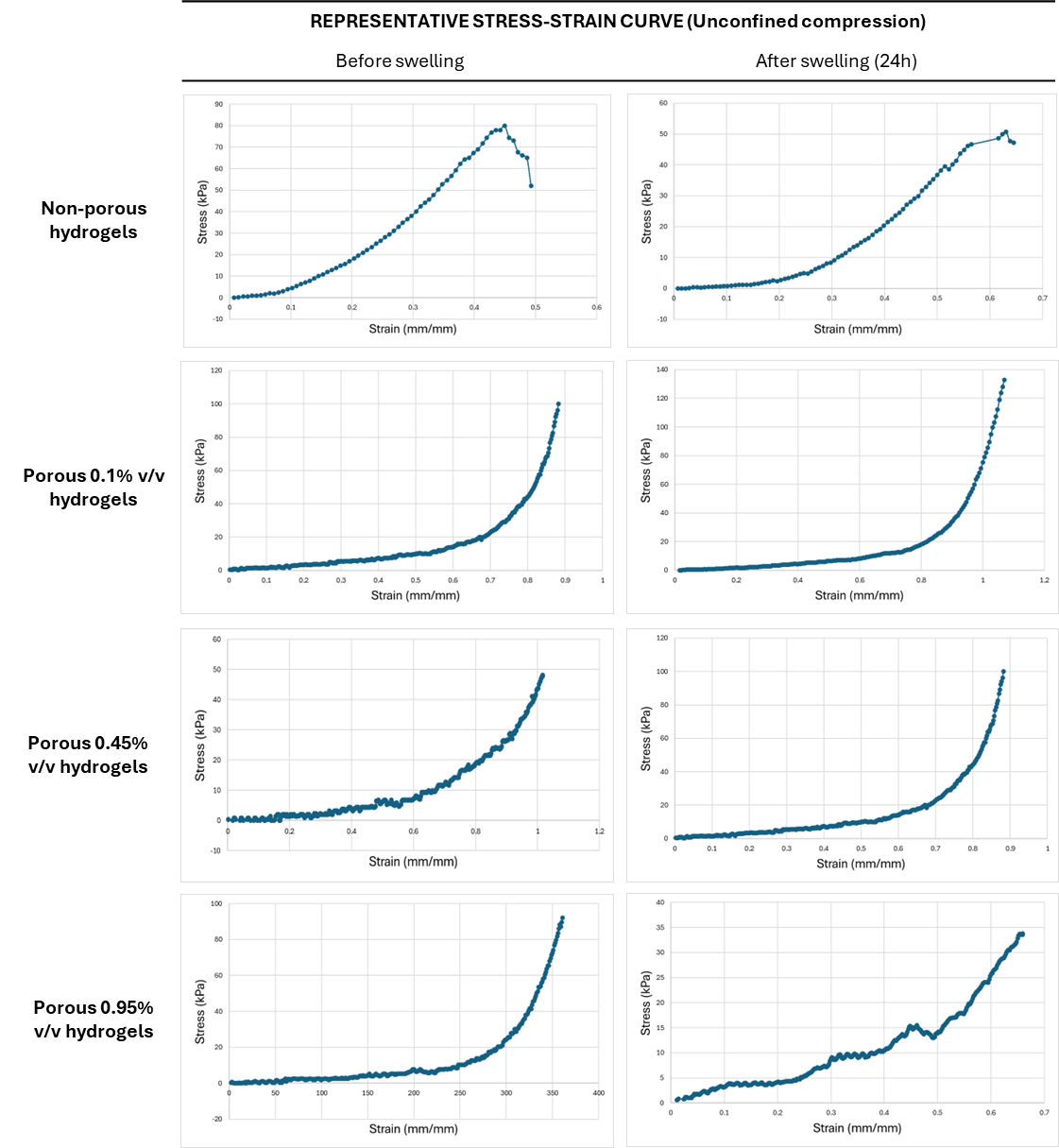
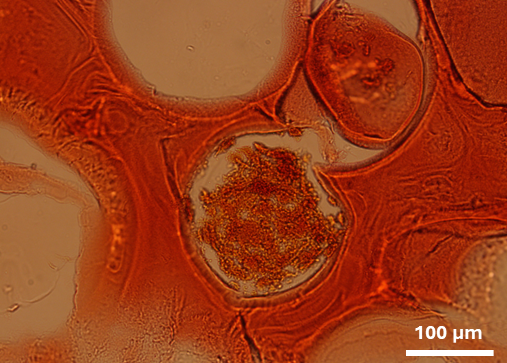
Supplementary Information

Fabrication and Characterization of Porous PEGDA Hydrogels for Articular Cartilage Regeneration

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**Figure S1** – Representative Stress-Strain Curve for an unconfined compression test for 3 conditions  
of non-porous hydrogels with 0.95% v/v photoinitiator and porous hydrogels with 0.1%, 0.45% or 0.95% v/v photoinitiator concentration, after fabrication and after swelling for 24h.



**Figure S2** – Safranin-O staining on a histological section of the 3D porous PEGDA scaffold seeded with  
MSC aggregates. Staining was performed after 21 Days of culture in presence of a chondrogenic medium.