

Supporting Information

Effects of Microparticle Composition on Colony Morphology and Viability of Encapsulated Therapeutic Yeast for Oral Delivery

Emma Etter¹, Alita Miller², Timothy Little², Sri Sruthi Potluru¹, Srilekha Venkatraman¹, Juliane Nguyen^{1,2*}

¹Joint Department of Biomedical Engineering, University of North Carolina at Chapel Hill, Chapel Hill, NC 27599, and North Carolina State University, Raleigh, NC, 27695, USA

²Division of Pharmacoengineering and Molecular Pharmaceutics, Eshelman School of Pharmacy, University of North Carolina at Chapel Hill, Chapel Hill, NC 27599, USA

***Corresponding author**

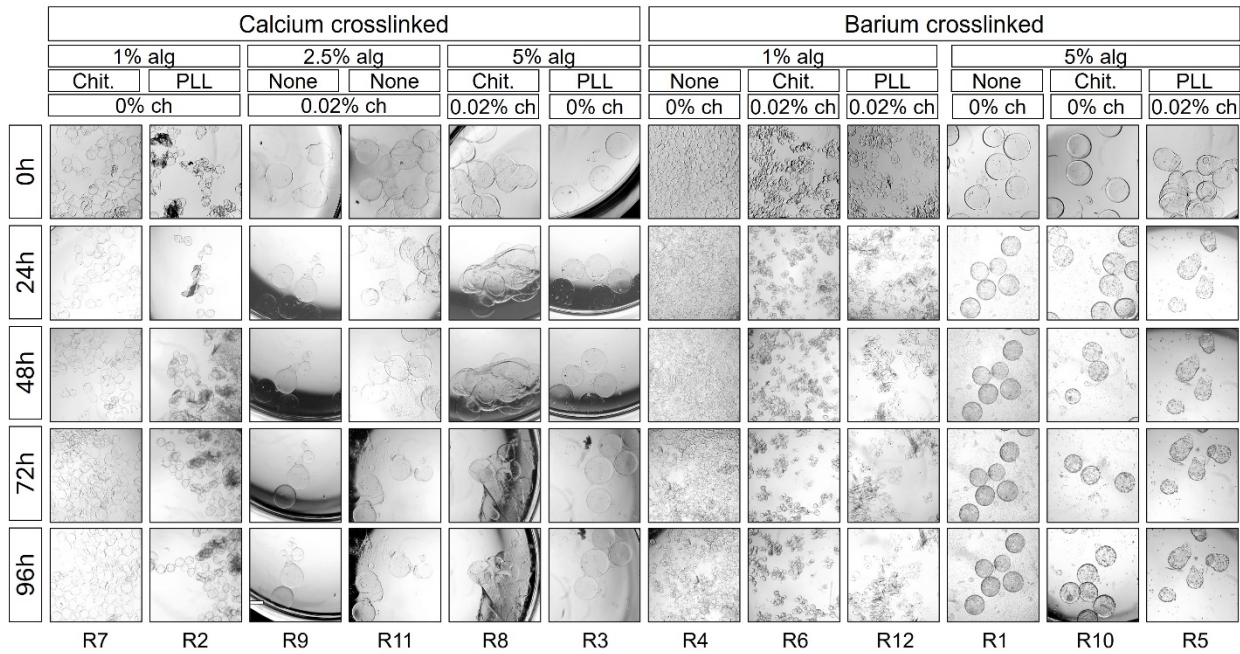
Juliane Nguyen, PhD

Division of Pharmacoengineering and Molecular Pharmaceutics

University of North Carolina at Chapel Hill

Email: julianen@email.unc.edu

Figure S1



Supplementary Fig. 1: Particle stability over time in simulated gastric fluid. Images of particles from each run composition (R1-12) after incubation in simulated gastric fluid at 0, 24, 48, 72 and 96 hours.