

Article

Supplementary Materials: Hot-Melt Extrusion as an Advantageous Technology to Obtain Effervescent Drug Products

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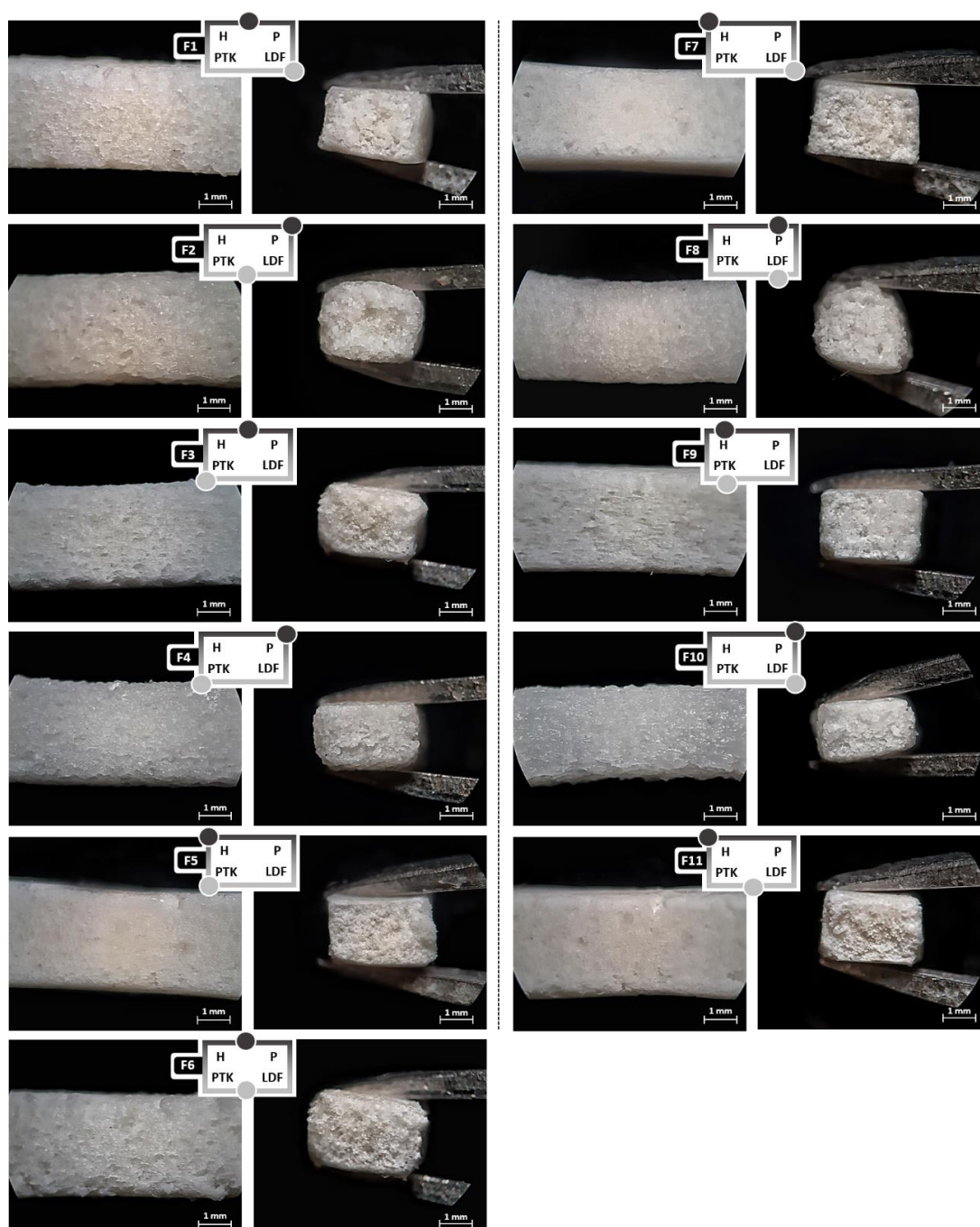


Figure S1. Optical microscopy photomicrographs of the longitudinal and transversal view of the filaments at a 30× magnification. .

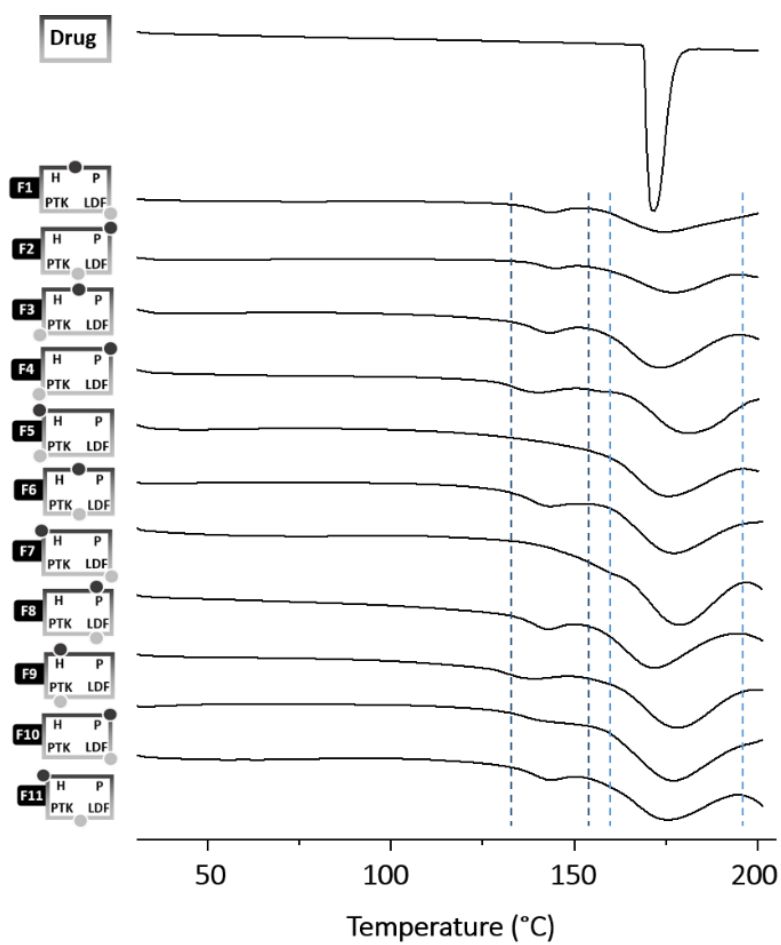


Figure S2. DSC curve of paracetamol as supplied and the fresh extrudates. Dark blue dotted lines show citric acid degradation and light blue dotted lines show sodium bicarbonate degradation.