

SUPPLEMENTARY TABLE S1. MELTBLOWN FABRIC THICKNESS ( $N=6$ ) IN MM  
FOR EACH ROLL AND POLY(LACTIC ACID) CRYSTALLINITY

Scaffold Thickness (mm)										
	Roll A			Roll B		Roll C		Roll D		
	6100D	50/50	6202D	6100D	6202D	6100D	50/50	6100D	50/50	6202D
Mean	0.255	0.292	0.274	0.252	0.274	0.285	0.275	0.305	0.269	0.294
SD	0.022	0.020	0.035	0.026	0.041	0.044	0.020	0.045	0.031	0.044

There was a trend toward increased thickness for Roll D compared with other rolls ( $p=0.0535$ ) but no effect of polymer crystallinity ( $p=0.9609$ ) (ANOVA). ANOVA, analysis of variance.