







		weight FF	DL							
≻D	ecrease am	Г	Mw	M _w /M _n	Tm	T	ΔH _m	X		
≻ C	Overcome di	Ifusional pro	blems during		[kg/moi]	[-]	ျပ၂	[°C]	[J/g]	1-1
	polymeriza	tion (neterog	eneous cata	lyst)	190	3.2	95	-25	138	59
L		(-)	170-180	1000-3000	n.d.	50	-1	<4	<7	
L		[ºC]	170-180	[MPa]	[MPa]	[MP: 50		[%] <4	<7	
	PLLA	57	110 100	1000 0000						
	PLLA PCL	-60	55-60	400	n.d.	16		7.0	800-1000	
	PLLA PCL PPDL	-60 -25	55-60 95	400	n.d. 38	16	5	7.0 15	800-1000 1200	
-	PLLA PCL PPDL LLDPE	-60 -25 -60	55-60 95 122-130	400 420 250-500	n.d. 38 13-27	16 17. 9-1	5	7.0 15 -	800-1000 1200 100-965	
	PLLA PCL PPDL LLDPE LDPE	57 -60 -25 -60 -25	55-60 95 122-130 100-120	400 420 250-500 200-300	n.d. 38 13-27 8-30	16 17. 9-1 9-1	5 9 4	7.0 15 -	800-1000 1200 100-965 100-650	

