Catalogue No	Polymer
ARC-MP-01	3, 3-DIETHOXY-1-PROPANOXY- POLY(ETHYLENE GLYCOL) 5000
ARC-MP-02	Acetal-PEG_{5000}-$PCL_{5000(44)}$
ARC-MP-03	Acetal- PEG_{5000}- $PBCL_{5000(20)}$
ARC-MP-04	Acetal- PEG_{5000}- $PCCL_{3000(20)}$
ARC-MP-05	Me-PEG_{5000}-$PBCL_{3000(12)}$
ARC-MP-06	Me-PEG_{5000}-$PBCL_{4500\ (18)}$
ARC-MP-07	Me-PEG_{5000}-$PBCL_{6000(24)}$
ARC-MP-08	Me-PEG_{5000}-$PBCL_{7500(30)}$
ARC-MP-09	Me-PEG_{5000}-$PCCL_{2000(12)}$
ARC-MP-10	Me-PEG_{5000}-$PCCL_{2800(18)}$
ARC-MP-11	Me-PEG_{5000}-$PCCL_{3800(24)}$
ARC-MP-12	Me-PEG_{5000}-$PCCL_{4700(30)}$
ARC-MP-13	Me-PEG_{2000}-$PBCL_{3000(12)}$
ARC-MP-14	Me-PEG_{2000}-$PBCL_{4500\ (18)}$
ARC-MP-15	Me-PEG_{2000}-$PBCL_{6000(24)}$
ARC-MP-16	Me-PEG_{2000}-$PBCL_{7500(30)}$
ARC-MP-17	Me-PEG_{2000}-$PCCL_{2000(12)}$
ARC-MP-18	Me-PEG_{2000}-$PCCL_{2800(18)}$
ARC-MP-19	Me-PEG_{2000}-$PCCL_{3800(24)}$
ARC-MP-20	Me-PEG_{2000}-$PCCL_{4700(30)}$
ARC-MP-21	Me-PEG_{5000}-$PDLLA_{3600(50)}$
ARC-MP-22	Me-PEG_{5000}-$PLLA_{3600(50)}$
ARC-MP-23	Me –PEG_{5000}- $P(D_{50}L_{50})LA_{3500(48)}$
ARC-MP-24	Me –PEG_{5000}- $P(D_{80}L_{20})LA_{3500(48)}$
ARC-MP-25	Me- PEG_{5000}- $P(D_{20}L_{80})LA_{3500(48)}$
ARC-MP-26	Me-PEG_{5000}-$PDLLA_{2200\ (30)}$- $PBCL_{5700(23)}$
ARC-MP-27	Me-PEG_{5000}-$PLLA_{2200\ (30)}$- $PBCL_{5700(23)}$
ARC-MP-28	Me-PEG_{5000}-$PDLLA_{2200(30)}$- $PCCL_{3600(23)}$
ARC-MP-29	Me-PEG_{5000}-$PLLA_{2200(30)}$- $PCCL_{3600(23)}$
ARC-MP-30	Me-PEG_{5000}-$PCL_{1400(12)}$
ARC-MP-31	Me-PEG_{5000}-$PCL_{2000(18)}$
ARC-MP-32	Me-PEG_{5000}-$PCL_{2700(24)}$
ARC-MP-33	Me-PEG_{5000}-$PCL_{3400(30)}$
ARC-MP-34	Me-PEG_{2000}-$PCL_{1400(12)}$
ARC-MP-35	Me-PEG_{2000}-$PCL_{2000(18)}$
ARC-MP-36	Me-PEG_{2000}-$PCL_{2700(24)}$
ARC-MP-37	Me-PEG_{2000}-$PCL_{3400(30)}$

PEG:	POLY(ETHYLENE GLYCOL)
Me-PEG:	POLY(ETHYLENE GLYCOL)METHYL ETHER
Acetal- PEG:	3, 3-DIETHOXY-1-PROPANOXY- POLY(ETHYLENE GLYCOL) (The initiator is 3, 3-diethoxy-1-propanol)
PBCL:	POLY(a-BENZYL CARBOXYLATE- e-CAPROLACTONE)
PCCL:	POLY(a-CARBOXYL- e-CAPROLACTONE)
PCL:	POLY(e-CAPROLACTONE)
PLLA:	POLY(L- LACTIC ACID)
PDLLA:	POLY(D, L- LACTIC ACID)
P ($D_{80}L_{20}$) LA:	POLY(D, L- LACTIC ACID)

(It can be made of a mixture of 80% of D-lactide and 20% of L-lactide of starting materials)