

NP PHARM Polymers

Product list

BIODEGRADABLE POLYMERS			
Code	polymer	Common name	Inherent viscosity (I.V.)
50DG020	50/50 poly(DL-lactide -co- glycolide)	50/50 DLPLG	0.15-0.25
50DG040	50/50 poly(DL-lactide -co-glycolide)	50/50 DLPLG	0.26-0.54
50DG065	50/50 poly(DL-lactide -co-glycolide)	50/50 DLPLG	0.55-0.75
50DG085	50/50 poly(DL-lactide -co- glycolide)	50/50 DLPLG	0.76-0.94
50DG105	50/50 poly(DL-lactide -co- glycolide)	50/50 DLPLG	0.95-1.20
65DG065	65/35 poly(DL-lactide -co- glycolide)	65/35 DLPLG	0.55-0.75
75DG065	75/25 poly(DL-lactide -co- glycolide)	75/25 DLPLG	0.55-0.75
85DG065	85/15 poly(DL-lactide -co- glycolide)	85/15 DLPLG	0.55-0.75
50DG020A	50/50 poly(DL-lactide -co- glycolide)-COOH	50/50 DLPLG-COOH	0.15-0.25
50DG065A	50/50 poly(DL-lactide -co- glycolide)-COOH	50/50 DLPLG-COOH	0.55-0.75
100D020A	poly(DL-lactide-COOH)	DLPLA-COOH	0.15-0.25
100D040A	poly(DL-lactide-COOH)	DLPLA-COOH	0.26-0.54
100D040	poly(DL-lactide)	DLPLA	0.26-0.54
100D065	poly(DL-lactide)	DLPLA	0.55-0.75
100L105	poly(L-lactide)	LPLA	0.90-1.20
100C115	poly(ϵ -caprolactone)	PCL	1.00-1.30
25DC080	25/75 poly(DL-lactide -co- ϵ -caprolactone)	25/75 DLPLCL	0.70-0.90
80DC080	80/20 poly(DL-lactide -co- ϵ -caprolactone)	80/20 DLPLCL	0.70-0.90