



Better Polymers for Better Research  
from the PolySciTech Division of Akina, Inc.



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## Block Copolymers

Catalog #	Name	Details	Price
AK001	Methoxy poly(ethylene glycol)-b-poly(caprolactone)	(M <sub>w</sub> ~2,000:5,200 Da)	\$200.00 /g
AK002	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)	(M <sub>w</sub> ~2,000:4,110 Da) (65:35 LA:GA)	\$200.00 /g
AK003	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~2,000:1,700 Da)	\$200.00 /g
AK004	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~2,000:5,000 Da) [CMC = 2.8 x 10 <sup>-6</sup> g/mL doi:10.1016/j.jphotobiol.2016.04.018]	\$200.00 /g
AK005	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~2,000:10,000 Da)	\$200.00 /g
AK006	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~750:5,600 Da)	\$200.00 /g
AK007	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~5,000:4,900 Da)	\$200.00 /g
AK008	Poly(L-lactide)-b-poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~2,400:2,000:2,400 Da)	\$200.00 /g
AK009	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~2,000:2,200 Da)	\$200.00 /g
AK009D	Poly(ethylene glycol)-b-poly(D,L-lactic acid)-decyl	(M <sub>w</sub> ~2,000:2,200 Da)	\$250.00 /g
AK010	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~5,000:10,000 Da)	\$200.00 /g
AK011	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~1,600:1,000:1,600 Da)	\$200.00 /g
AK012	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>n</sub> ~1,000:1,000:1,000 Da)	\$200.00 /g
AK013	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~2,000:400:2,000)	\$200.00 /g
AK014	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~400:400:400 Da)	\$200.00 /g
AK015	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~5,000:1,000:5,000 Da)	\$200.00 /g
AK019	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~1,500:1,500:1,500 Da)	\$200.00 /g
AK021	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~5,000:50,000 Da)	\$200.00 /g
AK023	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~2,000:1,500 Da)	\$200.00 /g
AK024	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 75:25 (w:w) (M <sub>n</sub> ~1,100:1,000:1,100 Da)	\$200.00 /g
AK025	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~750:1,000 Da)	\$200.00 /g
AK026	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~5,000:55,000 Da)	\$200.00 /g
AK027	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~2,000:15,000 Da)	\$200.00 /g
AK028	Poly(lactide-co-caprolactone)-b-poly(ethylene glycol)-b-poly(lactide-co-caprolactone)	LA:CL 50:50 (w:w) (M <sub>w</sub> ~5,700:4,600:5,700 Da)	\$200.00 /g
AK029	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~3,000:36,000 Da)	\$200.00 /g
AK030	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~5,000:4,000 Da)	\$200.00 /g
AK031	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~5,000:35,000 Da)	\$200.00 /g
AK032	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	(LA:GA 7:3 (w:w), M <sub>w</sub> ~6,000:10,000:6,000 Da)	\$200.00 /g
AK033	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LA:GA 70:30 (w:w) (M <sub>w</sub> ~3,750:6,000:3,750 Da)	\$200.00 /g
AK034	Poly(styrene)-b-poly(D,L-lactide)	(M <sub>w</sub> ~5,000:5,000 Da)	\$250.00 /g
AK035	Poly(caprolactone)-b-poly(ethylene glycol)-b-poly(caprolactone)	(M <sub>w</sub> ~1,000:1,000:1,000 Da)	\$200.00 /g
AK036	Methoxy poly(ethylene glycol)-b-poly(caprolactone)	(M <sub>w</sub> ~750:2,500 Da)	\$200.00 /g
AK037	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LA:GA 50:50 (w:w) (M <sub>w</sub> ~5,000:20,000 Da)	\$200.00 /g
AK038	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~800:400:800 Da)	\$200.00 /g
AK039	Poly(D,L-lactide)-b-poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~4,000:4,600:4,000 Da)	\$200.00 /g
AK040	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~2,000:2,000:2,000 Da)	\$200.00 /g
AK041	Methoxy (polyethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~5,000:30,000 Da)	\$200.00 /g
AK042	Poly(styrene)-b-poly(D,L-lactide)	(M <sub>w</sub> ~45,000:15,000 Da)	\$250.00 /g
AK043	Methoxy (polyethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~3,000:10,000 Da)	\$200.00 /g
AK045	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~5,000:16,000 Da)	\$200.00 /g
AK046	Poly(D,L-lactide)-b-poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~1,000:1,000:1,000 Da)	\$200.00 /g

## Block Copolymers

Catalog #	Name	Details	Price
AK047	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~5,000:1,000 Da)	\$200.00 /g
AK048	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~5,000:500 Da)	\$200.00 /g
AK049	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~5,000:14,000 Da)	\$200.00 /g
AK051	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)	(M <sub>w</sub> ~5,000:5,000 Da) LA:GA 50:50 (w:w)	\$200.00 /g
AK052	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)	(M <sub>w</sub> ~2,000:2,000 Da) LA:GA 50:50 (w:w)	\$200.00 /g
AK054	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~5,000:16,000 Da)	\$200.00 /g
AK055	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~5,000:18,000 Da)	\$200.00 /g
AK056	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~5,000:20,000 Da)	\$200.00 /g
AK057	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~5,000:20,000 Da)	\$200.00 /g
AK058	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~5,000:10,000 Da)	\$200.00 /g
AK059	Poly(D,L-lactide)-b-poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~5,000:1,000:5,000 Da)	\$200.00 /g
AK060	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~750:10,000 Da)	\$200.00 /g
AK061	Methoxy poly(ethylene glycol)-b-poly(lactide-b-glycolide)	LG 75:25 (w:w) (M <sub>w</sub> ~3,000:9,000 Da)	\$200.00 /g
AK063	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~5,000:4,000 Da)	\$200.00 /g
AK064	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 90:10 (w:w) (M <sub>w</sub> ~5,000:1,000:5,000 Da)	\$200.00 /g
AK065	Methoxy poly(ethylene glycol)-b-poly(L-lactide)	(M <sub>w</sub> ~10,000:10,000 Da)	\$200.00 /g
AK066	Methoxy poly(ethylene glycol)-poly(trimethylene carbonate)	(M <sub>w</sub> ~5,000:7,500 Da)	\$350.00 /g
AK067	Methoxy poly(ethylene glycol)-b-poly(delta-valerolactone)	(M <sub>w</sub> ~5,000:7,000 Da) (42% PEG)	\$400.00 /g
AK068	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~2,000:1,300 Da)	\$200.00 /g
AK069	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~2,000:1,700 Da)	\$200.00 /g
AK070	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~750:1,000 Da)	\$200.00 /g
AK073	Methoxy poly(ethylene glycol)-b-poly(caprolactone)	(M <sub>w</sub> ~2,000:2,000 Da)	\$200.00 /g
AK074	Methoxy poly(ethylene glycol)-b-poly(caprolactone)	(M <sub>w</sub> ~2,000:4,000 Da)	\$200.00 /g
AK075	Methoxy poly(ethylene glycol)-b-poly(caprolactone)	(M <sub>w</sub> ~5,000:4,000 Da)	\$200.00 /g
AK076	Poly(lactide-co-glycolide)-b-tetraethylene glycol-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~500:190:500 Da)	\$250.00 /g
AK077	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~3,500:1,000:3,500 Da)	\$200.00 /g
AK078	Methoxy poly(ethylene glycol)-poly(5-benzyloxy-trimethylene carbonate)	(M <sub>w</sub> ~5,000:7,000 Da)	\$700.00 /g
AK079	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	(M <sub>w</sub> ~4,000:1,000:4,000 Da) LA:GA 50:50 (w:w)	\$200.00 /g
AK080	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~2,000:500 Da)	\$200.00 /g
AK081	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~2,000:1,000 Da)	\$200.00 /g
AK082	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~2,000:1,800 Da)	\$200.00 /g
AK083	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~2,000:3,000 Da)	\$200.00 /g
AK084	Methoxy poly(ethylene glycol)-b-poly(D,L-lactide)	(M <sub>w</sub> ~2,000:4000 Da)	\$200.00 /g
AK085	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 50:50 (w:w) (M <sub>w</sub> ~1,400:1,500:1,400 Da)	\$200.00 /g
AK086	Methoxy poly(ethylene glycol)-b-polyethyleneimine	(M <sub>n</sub> ~10,000:800 Da)	\$80.00 /100mg
AK087	Poly(L-lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(L-lactide-co-glycolide)	LG 75:25 (w:w) (M <sub>n</sub> ~1,100:1,000:1,100 Da)	\$250.00 /g
AK088	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(lactide-co-glycolide)	LG 75:25 (M <sub>n</sub> ~1,600:1,500:1,600 Da)	\$200.00 /g
AK089	Poly(L-lactide-co-glycolide)-b-poly(ethylene glycol)-b-poly(L-lactide-co-glycolide)	LG 75:25 (w:w) (M <sub>n</sub> ~1,600:1,500:1,600 Da)	\$250.00 /g
AK090	Methoxy Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	mPEG-PLGA 2,000-5,000 Da (50:50 LA:GA (w:w))	\$200.00 /g
AK091	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	Mw 1,500:1,500:1,500 Da, 6:1 LA:GA (86%/14% LA/GA) (w:w)	\$200.00 /g
AK092	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	Mw 1,700:1,500:1,700 Da, 3:1, LA:GA	\$200.00 /g
AK093	Poly(DL-lactide)-b-Poly(ethylene glycol)-b-Poly(DL-lactide) triblock copolymers	72:1000:72	\$200.00 /g
AK094	Poly(DL-lactide)-b-Poly(ethylene glycol)-b-Poly(DL-lactide) triblock copolymers	216:1000:216 Da	\$200.00 /g
AK095	Poly(DL-lactide)-b-Poly(ethylene glycol)-b-Poly(DL-lactide) triblock copolymers	432:1000:432	\$200.00 /g
AK097	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	1700-1500-1700Da (LA:GA 15:1 (94%/6% LA/GA) (w:w))	\$200.00 /g

## Block Copolymers

Catalog #	Name	Details	Price
AK098	Polycaprolactone-b-Poly(ethylene glycol)-b-Polycaprolactone	5000-2000-5000	\$200.00 /g
AK099	Poly(D,L)lactide-b-Polycaprolactone-b-Poly(ethylene glycol)-b-Polycaprolactone-b-Poly(D,L)lactide	5000-5000-2000-5000-5000	\$500.00 /g
AK100	Poly(DL-lactide)-b-Poly(ethylene glycol)-b-Poly(DL-lactide)	1700-1500-1700Da	\$200.00 /g
AK101	Methoxy Poly(ethylene glycol)-b-Poly(D,L-lactic-co-glycolic) acid copolymer	(Mw 3,000-20,000 Da, 50:50 LA:GA (w:w))	\$200.00 /g
AK102	Methoxy Poly(ethylene glycol)-b-Poly(D,L-lactic-co-glycolic) acid copolymer	Mw 5,000:30,000 Da, 50:50 LA:GA (w:w)	\$200.00 /g
AK103	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	(15:1 LA:GA (w:w), 1900-1,500-1900 Da)	\$200.00 /g
AK104	Methoxy Poly(ethylene glycol)-b-Poly(D,L-lactic-co-glycolic) acid copolymer	2000-20,000Da 50:50 LA:GA (w:w)	\$200.00 /g
AK105	Methoxy Poly(ethylene glycol)-b-Poly(caprolactone)	Mw ~5,000:8,000 Da	\$200.00 /g
AK106	Methoxy Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	(5,000:45,000 Da, 50:50 LA:GA)	\$200.00 /g
AK107	Methoxy Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	(5,000:15,000 Da, 75:25 LA:GA)	\$200.00 /g
AK108	Poly(lactide-co-caprolactone)-b-Poly(ethylene glycol)-b-Poly(lactide-co-caprolactone)	Mw ~1600-1500-1600 Da, 75:25 CL:LA	\$200.00 /g
AK109	Poly(lactide-co-caprolactone)-b-Poly(ethylene glycol)-b-Poly(lactide-co-caprolactone)	(~1700-1500-1700 Da, 60:40 CL:LA)	\$200.00 /g
AK110	Methoxy Poly(ethylene glycol)-b-Poly(caprolactone)	(Mw ~2,000:3,000 Da)	\$200.00 /g
AK111	Methoxy Poly(ethylene glycol)-b-Poly(caprolactone)	(Mw ~10,000:40,000 Da)	\$200.00 /g
AK112	Methoxy Poly(ethylene glycol)-b-Poly(caprolactone)	(Mw ~10,000:20,000 Da)	\$200.00 /g
AK113	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	MW ~200-3000-200 (50:50 LA:GA)	\$200.00 /g
AK114	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	MW ~400-3000-400 (50:50 LA:GA)	\$200.00 /g
AK115	Methoxy Poly(ethylene glycol)-b-Poly(L-lactide)	3000-16000Da	\$200.00 /g
AK116	Methoxy Poly(ethylene glycol)-b-poly(lactide-co-glycolide)	(MW~ 5000-75,000, 50:50 LA:GA)	\$200.00 /g
AK117	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	(Mw~ 750:1,500:750 Da, LA:GA 15:1)	\$200.00 /g
AK118	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	(Mw~ 1,000:1,000:1,000 Da) (LA:GA 6:1)	\$200.00 /g
AK119	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	(Mw~ 1,000:1,000:1,000 Da, LA:GA 15:1)	\$200.00 /g
AK120	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	(Mw~ 2,250:1,500:2,250 Da, LA:GA 15:1)	\$200.00 /g
AK121	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	Mw ~ 270:10,000:270 Da, LA:GA 75:25	\$200.00 /g
AK122	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	Mw ~ 130:5,000:130 Da, LA:GA 50:50	\$200.00 /g
AK123	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	Mw ~ 270:5,000:270 Da, LA:GA 75:25	\$200.00 /g
AK124	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	Mw ~ 200:5,000:200 Da LA:GA 65:35	\$200.00 /g
AK125	Methoxy Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	500:1,500Da, 50:50 LA:GA	\$200.00 /g
AK126	Methoxy Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	500:4,000Da, 50:50 LA:GA	\$200.00 /g
AK127	Methoxy Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)	500:15,000Da, 50:50 LA:GA	\$200.00 /g
AK128	Methoxy Poly(ethylene glycol)-b-Poly(Caprolactone)	5,000-20,000	\$200.00 /g
AK129	Methoxy Poly(ethylene glycol)-b-Poly(D-Lactide)	5,000-20,000 Da	\$200.00 /g
AK130	Methoxy Poly(ethylene glycol)-b-Poly(D-Lactide)	5,000-10,000 Da	\$200.00 /g
AK131	Poly((D,L)Lactic acid)-b-Poly(caprolactone)-b-Poly(ethylene glycol)-b-Poly(caprolactone)-b- Poly((D,L)Lactic acid)	2500-2500-2000-2500-2500 Da	\$500.00 /g
AK135	Poly(caprolactone)-Poly(ethylene glycol)-Poly(caprolactone)	(2500-2000-2500 Da)	\$200.00 /g

## Intermediates

Catalog #	Name	Details	Price
AI005	Poly(caprolactone)-NH2 (dihydrazide)	(60,000 Da)	\$75.00 /100mg
AI006	Poly(caprolactone)-NH2 (dihydrazide)	(150,000 Da)	\$75.00 /100mg
AI007	Poly(L-lactide)-NH2 (dihydrazide)	(120,000 Da)	\$75.00 /100mg
AI009	Poly(L-lactide)-NH2 (dihydrazide)	(240,000 Da)	\$75.00 /100mg
AI010	Poly(lactide-co-glycolide)-NH2 (dihydrazide)	LG 50:50 (Mn 10,000-35,000 Da)	\$75.00 /100mg
AI011	Poly(lactide-co-glycolide)-NH2 (dihydrazide)	LG 85:15 (Mn 100,000-250,000 Da)	\$75.00 /100mg
AI013	Stearic acid N-hydroxysuccinimide ester		\$75.00 /g
AI014	Poly(lactide-co-glycolide)-NH2 (dihydrazide)	(2,000 Da)	\$75.00 /100mg
AI017	Poly(lactide-co-glycolide)-NH2 (diamine)	(Mw 5,000-10,000 Da)	\$50.00 /100mg
AI019	Poly(L-lactide)-NH2 (diamine)	(40,000 Da)	\$50.00 /100mg
AI020	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-maleimide	(20,000:5,000 Da)	\$250.00 /100mg
AI021	NH2-poly(lactide-co-glycolide)-NH2 (dihydrazide)	Amine endcap on both sides (5,000 Da)	\$100.00 /100mg
AI023	Poly(D,L-lactide)-b-poly(ethylene glycol)-carboxylic acid	(55,000:5,000 Da)	\$200.00 /100mg
AI024	Poly(D,L-lactide)-b-poly(ethylene glycol)-COONHS	(55,000:5,000 Da)	\$200.00 /100mg
AI025	Poly(lactide-co-glycolide)-thiol endcap	LG 50:50 Cysteine ethyl ester (thiol) endcap (Mn: 10,000-30,000 Da)	\$100.00 /100mg
AI028	Poly(lactide-co-glycolide)-b-poly(lysine-Z protected)	(~30,000:10,000 Da)	\$55.00 /100mg
AI029	Poly(L-lactide)-NH2 (diamine)	Amine endcap (20,000 Da)	\$50.00 /100mg
AI030	Poly(D,L-lactide)-b-poly(ethylene glycol)-carboxylic acid	(16,000:5,000 Da)	\$200.00 /100mg
AI031	Poly(D,L-lactide)-b-poly(ethylene glycol)-CONHS	(16,000:5,000 Da)	\$200.00 /100mg
AI032	Poly(L-lactide)-NH2 (diamine)	(5,000 Da)	\$350.00 /g
AI034	Poly(D,L-lactide-co-glycolide)-b-poly(ethylene glycol)-carboxylic acid	(17,000:3,400 Da)	\$200.00 /100mg
AI035	Poly(styrene)-2-phenyl-2-propyl benzodithioate	(8,000 Da)	\$250.00 /g
AI036	Poly(D,L-lactide)-diacrylate endcap	(M <sub>n</sub> 25,000-35,000 Da)	\$100.00 /g
AI037	Poly(D,L-lactide)-b-poly(ethylene glycol)-carboxylic acid	(M <sub>w</sub> ~2,500:3,000 Da)	\$200.00 /100mg
AI038	Poly(lactide-co-glycolide)-dimethacrylate	(M <sub>n</sub> : 5,000-10,000) (LG 50:50)	\$150.00 /g
AI039	Poly(L-lactide)-NH2 (diamine)	Amine endcap (M <sub>w</sub> ~100,000 Da)	\$50.00 /100mg
AI040	Poly(L-lactide)-b-poly(ethylene glycol)-maleimide	(M <sub>w</sub> 30,000:5,000 Da)	\$250.00 /100mg
AI041	Poly(D,L-lactide)-NH2 (diamine)	(M <sub>n</sub> : 10,000-15,000) Amine endcap	\$50.00 /100mg
AI042	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)-succinic acid	(5,000:5,000 Da)	\$200.00 /100mg
AI043	Methoxy poly(ethylene glycol)-b-poly(lactide-co-glycolide)-succinic acid	(2,000:2,000 Da)	\$200.00 /100mg
AI046	Poly(styrene)-(2-cyano-2-propyl dodecyl trithiocarbonate)	(M <sub>w</sub> ~50,000 Da)	\$250.00 /g
AI047	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-maleimide	(M <sub>w</sub> ~1500-5000 PLGA-PEG)	\$250.00 /100mg
AI048	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-maleimide	(M <sub>w</sub> ~2,500-5,000 Da)	\$250.00 /100mg
AI049	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-maleimide	LG 75:25 (M <sub>w</sub> ~10,000:3,400 Da)	\$250.00 /100mg
AI050	Poly(L-lactide)-b-poly(ethylene glycol)-maleimide	(M <sub>w</sub> 10,000:2,000 Da)	\$250.00 /100mg
AI051	Poly(lactide-co-glycolide)-NH2 (dihydrazide)	LG 75:25 Amine endcap (M <sub>n</sub> 10,000-15,000 Da)	\$75.00 /100mg
AI052	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-maleimide	LG 75:25 (M <sub>w</sub> ~60,000:3,400 Da)	\$250.00 /100mg
AI053	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-maleimide	LG 50:50 (M <sub>w</sub> ~10,000:5,000 Da)	\$250.00 /100mg
AI054	Poly(D,L-lactide)-b-poly(ethylene glycol)-carboxylic acid	(M <sub>n</sub> ~8,000:5,000 Da)	\$200.00 /100mg
AI055	Poly(4-vinylpyridine)-N-hydroxysuccinimide endcap	(Inherent viscosity (I.V.) = ~0.1-0.2 dL/g)	\$225.00 /g
AI056	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-carboxylic acid endcap	LG 50:50 (M <sub>w</sub> ~10,000:5,000 Da)	\$200.00 /100mg
AI057	Poly(N-isopropylacrylamide)-N-hydroxysuccinimide endcap	(Inherent viscosity (I.V.) = 0.2-0.5 dL/g in methanol at 25Å°C)	\$300.00 /g
AI058	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-amine endcap	(M <sub>w</sub> ~12,000:5,000 Da)	\$200.00 /100mg
AI059	Poly(4-vinylpyridine)-N-hydroxysuccinimide endcap	(Inherent viscosity (I.V.) = 0.01-0.1 dL/g in ethanol at 30Å°C)	\$225.00 /g
AI060	Poly(D,L-lactide)-b-poly(ethylene glycol)-maleimide	(10,000:5,000 Da)	\$250.00 /100mg
AI061	Poly(D,L-lactide)-NH2 (diamine)	Amine endcap	\$35.00 /100mg

## Intermediates

Catalog #	Name	Details	Price
		(M <sub>n</sub> 5,000-10,000 Da)	
AI062	Poly(lactide-co-glycolide)-NH <sub>2</sub> (diamine)	LG 50:50 Amine endcap	\$35.00 /100mg
		(M <sub>w</sub> : 30,000-40,000 Da)	
AI063	Poly(lactide-co-glycolide)-NH <sub>2</sub> (diamine)	LG 50:50 Amine endcap	\$35.00 /100mg
		(M <sub>w</sub> : 10,000-25,000 Da)	
AI064	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-N-hydroxysuccinimide endcap	LG 50:50	\$225.00 /100mg
		(M <sub>w</sub> ~17,000:3,000 Da)	
AI065	Poly(D,L-lactide)-b-poly(ethylene glycol)-maleimide	(16,000:5,000 Da)	\$250.00 /100mg
AI066	Poly(D,L-lactide)-b-poly(ethylene glycol)-maleimide	(16,000:10,000 Da)	\$250.00 /100mg
AI068	Poly(D,L-lactide)-b-poly(ethylene glycol)-N-hydroxysuccinimide ester endcap	(M <sub>w</sub> ~16,000:10,000 Da)	\$225.00 /100mg
AI069	Poly(4-vinylpyridine)-carboxylic acid endcap	(Inherent viscosity (I.V.) = 0.01-0.1 dL/g)	\$300.00 /g
AI070	Poly(4-vinylpyridine)-N-hydroxysuccinimide-sulfonic acid	(Inherent viscosity (I.V.) = 0.01-0.1 dL/g in ethanol at 30Å°C)	\$75.00 /100mg
AI073	Poly(lactide-co-allyl lactide-co-thiolene conjugated diethylaminoethyl-lactide)	~26% allyl reacted (M <sub>n</sub> 5,000-10,000 Da)	\$500.00 /g
AI074	Methoxy poly(ethylene glycol)-b-poly(lactide-co-allyl lactide-co-thiolene conjugated diethylaminoethyl-lactide)	(M <sub>w</sub> ~2,000:5000 Da)	\$600.00 /g
AI075	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-maleimide	(5,000:5,000 Da)	\$250.00 /100mg
AI076	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-carboxylic acid endcap	LG 50:50 (M <sub>w</sub> ~40,000:5,000 Da)	\$200.00 /100mg
AI077	Methoxy poly(ethylene glycol)-b-poly(D,L-lactic acid)-succinic acid	(5,000:14,000 Da)	\$200.00 /100mg
AI078	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-carboxylic acid endcap	LG 50:50 (M <sub>w</sub> ~20,000:5,000 Da)	\$200.00 /100mg
AI080	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-carboxylic acid endcap	LG 50:50 (M <sub>w</sub> ~70,000:2,000 Da)	\$200.00 /100mg
AI082	Polycaprolactone-b-poly(ethylene glycol)-maleimide	4000-2000Da	\$250.00 /100mg
AI083	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-Iodoacetamide	10,000-5000	\$250.00 /100mg
AI084	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-Bromoacetamide	10,000-5000	\$250.00 /100mg
AI085	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-Azide	15000-5000	\$250.00 /100mg
AI086	Methoxy Poly(ethylene glycol)-b-Poly(D,L-lactic acid)-Amine (dihydrazide)	5000-14000Da	\$200.00 /100mg
AI087	Poly(caprolactone)-b-Poly(ethylene glycol)-N-hydroxysuccinimide copolymers	45,000-10,000Da	\$225.00 /100mg
AI088	Poly(caprolactone) amine endcap (dihydrazide)	Mn 1000-5000Da	\$75.00 /100mg
AI090	Acrylate-Poly(caprolactone)-b-Poly(ethylene glycol)-alkyne	PCL-PEG 5,000-3400Da	\$350.00 /100mg
AI091	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-Azide copolymer	PLGA-PEG 30,000-5000Da	\$250.00 /100mg
AI092	Acrylate-Poly(caprolactone)-b-Poly(ethylene glycol)-alkyne	PCL-PEG 10,000-5000Da	\$350.00 /100mg
AI093	Acrylate-Poly(caprolactone)-b-Poly(ethylene glycol)-alkyne	PCL-PEG 5000-5000Da	\$350.00 /100mg
AI094	Poly(amido amine) 32-arm dendrimer initiated P(DL)La carboxylic acid endcapped star polymer	~15,000Da P(DL)La per arm	\$200.00 /100mg
AI095	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-Bromoacetamide	15,000-5000 Da	\$250.00 /100mg
AI096	Poly(lactide-co-glycolide)-N-hydroxysuccinimide endcap	Mn: 20,000-30,000Da (50:50 La:Ga)	\$75.00 /g
AI097	Poly(lactide-co-glycolide)-N-hydroxysuccinimide endcap	Mn 20,000-45,000 Da (50:50 La:Ga)	\$75.00 /g
AI098	Poly(lactide-co-glycolide)-L-histidine methyl ester endcapped	50:50 LA:GA, Mn: 1,000-5,000 Da	\$100.00 /g
AI100	Poly(ethylene glycol)-b-poly(propylene glycol)-b-poly(ethylene glycol)-L-histidine methyl ester di-endcapped	Mw ~12,500	\$150.00 /g
AI101	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-Maleimide copolymers	Mw ~60,000-2,000Da PLGA-PEG, 50:50 LA:GA	\$250.00 /100mg
AI102	Poly(DL-lactide)-b-Poly(ethylene glycol)-b-Poly(DL-lactide)-diacrylate triblock copolymers	72:1,000:72 Da	\$75.00 /100mg
AI103	Poly(DL-lactide)-b-Poly(ethylene glycol)-b-Poly(DL-lactide)-diacrylate triblock copolymers	216:1,000:216 Da	\$75.00 /100mg
AI104	Poly(DL-lactide)-b-Poly(ethylene glycol)-b-Poly(DL-lactide)-diacrylate triblock copolymers	432:1,000:432 Da	\$75.00 /100mg
AI105	Poly(D,L-lactide)-b-Poly(ethylene glycol)-Carboxylic acid endcap	2000-2000	\$100.00 /100mg
AI106	Poly(D,L-lactide)-b-Poly(ethylene glycol)-Carboxylic acid endcap	Mw 45,000-2000 P(DL)La-PEG	\$100.00 /100mg
AI107	Poly(D,L-lactide)-b-Poly(ethylene glycol)-Carboxylic acid endcap	Mw ~45,000-5,000 Da	\$100.00 /100mg
AI108	Poly(lactide-co-allyl lactide)	Mn 5,000-10,000Da ~50% allyl lactide	\$300.00 /g
AI109	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-maleimide	(Mw ~20,000-3,400Da, LA:GA 50:50)	\$250.00 /100mg
AI110	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-maleimide	(Mw ~30,000-5,000Da, LA:GA 50:50)	\$250.00 /100mg

## Intermediates

Catalog #	Name	Details	Price
Al111	Poly(lactide-co-glycolide)-b-poly(ethylene glycol)-N-hydroxysuccinimide	20,000-5000 Da (50:50 La:Ga)	\$225.00 /100mg
Al112	Poly(lactide-co-glycolide)-NH <sub>2</sub> (dihydrazide)	(M <sub>n</sub> : 45,000-55,000) Amine endcap (LG 50:50)	\$75.00 /100mg
Al115	Poly(DL)Lactide - hexamine endcap	Mn 10,000-30,000da	\$50.00 /100mg
Al116	Poly(lactide-co-glycolide)-N-hydroxysuccinimide endcap	Mn 50,000-80,000 Da (50:50 LA:GA)	\$75.00 /g
Al117	Poly(lactide-co-glycolide)-histidine methyl ester endcap	(Mn 10,000-30,000, LA:GA 50:50)	\$100.00 /100mg
Al118	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-Carboxylic acid endcap	(Mw ~3,000:3,400 Da, 50:50 LA:GA)	\$200.00 /100mg
Al119	Poly(L-lactide)-b-Poly(ethylene glycol)-Maleimide copolymers	(MW ~ 16,000:3,400 Da)	\$250.00 /100mg
Al120	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-carboxylic acid endcap	(~5,000Da-3,500Da 50:50 LA:GA)	\$200.00 /100mg
Al121	Methoxy Poly(ethylene glycol)-b-Poly(lactide-co-glycolide) carboxylic acid	Mw ~5000:10,000 50:50 LA:GA	\$200.00 /100mg
Al122	Poly(lactide-co-glycolide) amine endcap (dihydrazide)	(Mn 5,000- 10,000 Da, 50:50)	\$75.00 /100mg
Al123	Methoxy Poly(ethylene glycol)-b-Poly(caprolactone)-carboxylic acid end cap	(2,000:3,000 Da)	\$200.00 /100mg
Al124	Methoxy Poly(ethylene glycol)-b-Poly(caprolactone)-cysteine ethyl ester endcap	mPEG-PCL (2,000:3,000 Da)	\$200.00 /100mg
Al125	Poly(lactide-co-glycolide) diamine endcap	(Mn: 25,000-35,000 Da, LA:GA 85:15)	\$50.00 /100mg
Al126	Methoxy Poly(ethylene glycol)-b-Poly(caprolactone)-acrylate	(10,000- 20,000Da)	\$75.00 /100mg
Al127	Methoxy Poly(ethylene glycol)-b-Poly(caprolactone)-acrylate	(10,000- 40,000Da)	\$75.00 /100mg
Al128	Methoxy-Poly(ethylene glycol)-b-Poly(caprolactone)-carboxylic acid	(10,000:20,000 Da)	\$200.00 /100mg
Al129	Methoxy Poly(ethylene glycol)-b-Poly(caprolactone) carboxylic acid	(10,000:40,000 Da)	\$200.00 /100mg
Al130	Methoxy-Poly(ethylene glycol)-b-Poly(caprolactone)-cysteine ethyl ester	(10,000:40,000 Da)	\$200.00 /100mg
Al131	Methoxy Poly(ethylene glycol)-b-Poly(caprolactone)-cysteine ethyl ester endcap	(10,000:20,000 Da)	\$200.00 /100mg
Al134	Poly(lactide-co-glycolide)-Dicysteine ethyl ester endcapped	(Mn 1000-5000Da, LA:GA 50:50)	\$75.00 /100mg
Al135	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-Maleimide	(Mw ~40,000-1,000Da, 50:50)	\$250.00 /100mg
Al136	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-Maleimide	(Mw ~20,000-2,000Da, LA:GA 50:50)	\$250.00 /100mg
Al137	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-Maleimide	(Mw ~20,000-10,000Da, 50:50)	\$250.00 /100mg
Al138	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)- diacrylate	(MW ~130-5000-130Da, 50:50 LA:GA)	\$75.00 /100mg
Al141	Poly(D,L lactide)-b-Poly(ethylene glycol)-Amine	(Mw ~ 15,000:3400Da)	\$200.00 /100mg
Al142	Poly(lactic-co-glycolic)-b-Poly(ethylene glycol)-Maleimide	(Mw ~20,000-1,000Da, 50:50 LA:GA)	\$250.00 /100mg
Al143	Poly(lactide-co-glycolide) ethylene diamine endcap	Mn: 30,000-50,000 Da, LA:GA 75:25	\$50.00 /100mg
Al144	Poly(lactide-co-glycolide)-Poly(ethylene glycol)2-azide	Mn 70,000-100,000, LA:GA 75:25	\$50.00 /100mg
Al145	Poly(DL-lactide)-b-Poly(ethylene glycol)-b-Poly(DL-lactide) diacrylate endcap	1700-1500-1700 Da	\$75.00 /100mg
Al146	Poly(ethylene oxide)-b-poly(propylene oxide)-b-poly(ethylene oxide) diacrylate endcap	Mw ~12,500 Da	\$75.00 /g
Al148	Methoxy poly(ethylene glycol)-b-poly(lactide)-succinic acid	2000-2000 Da	\$200.00 /100mg
Al149	Poly((D,L)Lactide)-b-Poly(ethylene glycol)-Azide	16,000-5000 Da	\$250.00 /100mg
Al150	Poly(DL-lactide)-b-poly(ethylene glycol)-methyltetrazine endcap	16,000-5000 Da	\$350.00 /100mg
Al151	Poly((D,L)Lactide)-b-Poly(ethylene glycol)-Carboxylic acid	16,000 - 10,000 Da	\$100.00 /100mg
Al152	Poly((D,L)Lactic acid)-b-Poly(ethylene glycol)-Azide	16,000 - 10,000 Da	\$250.00 /100mg
Al153	Poly(lactide-co-glycolide) maleimide endcap	(M <sub>n</sub> : 25,000-35,000) (LG 50:50) Chirality: DL)	\$100.00 /100mg
Al154	Poly(L-lactide)-NH <sub>2</sub>	(Mn 5,000 -10,000 Da)	\$50.00 /100mg
Al155	Poly(caprolactone)-Poly(ethylene glycol)-carboxylic acid	(4000-2000 Da)	\$100.00 /100mg



## Linear Polyesters

Catalog #	Name	Details	Price
AP001	Poly(D,L-lactide)	(M <sub>n</sub> : 10,000-15,000) Ester endcap	\$10.00 /g
AP002	Poly(D,L-lactide)	(M <sub>n</sub> : 25,000-35,000) Ester endcap	\$10.00 /g
AP003	Poly(D,L-lactide)	(M <sub>n</sub> : 45,000-55,000) Ester endcap	\$10.00 /g
AP004	Poly(D,L-lactide)	(M <sub>n</sub> : 65,000-75,000) Ester endcap	\$10.00 /g
AP005	Poly(D,L-lactide)	(M <sub>n</sub> : 1,000-5,000) Acid endcap	\$10.00 /g
AP006	Poly(L-lactide)	(M <sub>n</sub> : 100,000-125,000) Acid endcap	\$10.00 /g
AP007	Poly(L-lactide)	(M <sub>n</sub> : 125,000-150,000) Acid endcap	\$10.00 /g
AP008	Poly(L-lactide)	(M <sub>n</sub> : 400,000-500,000) Acid endcap	\$10.00 /g
AP009	Poly(caprolactone)	(M <sub>n</sub> : 150,000-200,000) Acid endcap	\$10.00 /g
AP010	Poly(caprolactone)	(M <sub>n</sub> : 500,000-999,999) Acid endcap	\$10.00 /g
AP011	Poly(caprolactone)	(M <sub>n</sub> : 65,000-75,000) Acid endcap	\$10.00 /g
AP014	Poly(L-lactide-co-caprolactone)	(M <sub>n</sub> : 35,000-45,000) Acid endcap (LA:CL 30:70)	\$15.00 /g
AP015	Poly(L-lactide-co-caprolactone)	(M <sub>n</sub> : 75,000-85,000) Acid endcap (LA:CL 50:50)	\$15.00 /g
AP016	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 15,000-25,000) Acid endcap (LG 60:40)	\$10.00 /g
AP017	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 75,000-85,000) Acid endcap (LG 60:40)	\$10.00 /g
AP018	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 45,000-55,000) Acid endcap (LG 75:25)	\$10.00 /g
AP020	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 100,000-200,000) Acid endcap (LG 85:15)	\$10.00 /g
AP021	Poly(L-lactide-co-glycolide)	(M <sub>n</sub> : 35,000-45,000) Acid endcap (LG 85:15)	\$10.00 /g
AP022	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 25,000-35,000) Ester endcap (LG 50:50)	\$10.00 /g
AP023	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Ester endcap (LG 50:50)	\$10.00 /g
AP024	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 35,000-45,000) Ester endcap (LG 85:15)	\$10.00 /g
AP030	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Ester endcap (LG 85:15)	\$10.00 /g
AP031	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 25,000-35,000) Ester endcap (LG 85:15)	\$10.00 /g
AP033	Poly(L-lactide-co-caprolactone)	(M <sub>n</sub> : 35,000-45,000) Ester endcap (LA:CL 1:99)	\$15.00 /g
AP034	Poly(D,L-lactide-co-caprolactone)	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LA:CL 1:99)	\$15.00 /g
AP035	Poly(D,L-lactide)	(M <sub>n</sub> : 55,000-65,000) Acid endcap	\$10.00 /g
AP036	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 85,000-100,000) Acid endcap (LG 50:50)	\$10.00 /g
AP037	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 1,000-5,000) Acid endcap (LG 50:50)	\$10.00 /g
AP039	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 35,000-45,000) Ester endcap (LG 50:50)	\$10.00 /g
AP040	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 15,000-25,000) Acid endcap (LG 50:50)	\$10.00 /g
AP041	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap (LG 50:50)	\$10.00 /g
AP042	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 25,000-35,000) Acid endcap (LG 85:15)	\$10.00 /g
AP043	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 45,000-55,000) Acid endcap (LG 60:40)	\$10.00 /g
AP044	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 1,000-5,000) Acid endcap (LG 60:40)	\$10.00 /g
AP045	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 35,000-45,000) Acid endcap (LG 50:50)	\$10.00 /g
AP046	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 85,000-100,000) Acid endcap (LG 85:15)	\$10.00 /g
AP047	Poly(L-lactide)	(M <sub>n</sub> : 45,000-55,000) Acid endcap	\$10.00 /g
AP049	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 100,000-200,000) Acid endcap (LG 90:10)	\$10.00 /g
AP050	Poly(L-lactide)	(M <sub>n</sub> : 300,000-400,000) Acid endcap	\$10.00 /g
AP051	Poly(caprolactone)	(M <sub>n</sub> : 35,000-45,000) Acid endcap	\$10.00 /g
AP052	Poly(L-lactide-co-glycolide)	(M <sub>n</sub> : 200,000-300,000) Acid endcap (LG 85:15)	\$10.00 /g
AP054	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 25,000-35,000) Ester endcap (LG 75:25)	\$10.00 /g
AP055	Poly(lactide-co-glycolide)	LG 50:50 acid endcap (M <sub>w</sub> ~25,000 Da)	\$10.00 /g
AP056	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 15,000-25,000) Acid endcap (LG 70:30)	\$10.00 /g

## Linear Polyesters

Catalog #	Name	Details	Price
AP058	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap (LG 60:40)	\$10.00 /g
AP059	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 45,000-55,000) Acid endcap (LG 50:50)	\$10.00 /g
AP061	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 35,000-45,000) Acid endcap (LG 75:25)	\$10.00 /g
AP062	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 5,000-10,000) Ester endcap (LG 50:50)	\$10.00 /g
AP063	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 15,000-25,000) Ester endcap (LG 50:50)	\$10.00 /g
AP064	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 75,000-85,000) Acid endcap (LG 85:15)	\$10.00 /g
AP065	Poly(L-lactide)	(M <sub>n</sub> : 150,000-200,000) Acid endcap	\$10.00 /g
AP066	Poly(L-lactide-co-caprolactone)	(M <sub>n</sub> : 55,000-65,000) Ester endcap (LA:CL 50:50)	\$15.00 /g
AP067	Poly(L-lactide-co-caprolactone)	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LA:CL 50:50)	\$15.00 /g
AP068	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 5,000-10,000) Acid endcap (LG 60:40)	\$10.00 /g
AP071	Poly(D,L-lactide)	(M <sub>n</sub> : 35,000-45,000) Ester endcap	\$10.00 /g
AP072	Poly(D,L-lactide)	(M <sub>n</sub> : 85,000-95,000) Ester endcap	\$10.00 /g
AP073	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 5,000-10,000) Acid endcap (LG 75:25)	\$10.00 /g
AP074	Poly(L-lactide-co-caprolactone)	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LA:CL 30:70)	\$15.00 /g
AP075	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 100,000-200,000) Ester endcap (LG 85:15)	\$10.00 /g
AP076	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 35,000-45,000) Acid endcap (LG 60:40)	\$10.00 /g
AP077	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 25,000-35,000) Acid endcap (LG 60:40)	\$10.00 /g
AP078	Poly(L-lactide)	(M <sub>n</sub> : 25,000-35,000) Acid endcap	\$10.00 /g
AP079	Poly(D,L-lactide)	(M <sub>n</sub> : 5,000-10,000) Ester endcap	\$10.00 /g
AP080	Poly(L-lactide-co-caprolactone)	(M <sub>n</sub> : 15,000-25,000) Ester endcap (LA:CL 50:50)	\$15.00 /g
AP081	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 5,000-10,000) Acid endcap (LG 50:50)	\$10.00 /g
AP082	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 25,000-35,000) Acid endcap (LG 50:50)	\$10.00 /g
AP083	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LG 60:40)	\$10.00 /g
AP084	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap (LG 85:15)	\$10.00 /g
AP085	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 25,000-35,000) Ester endcap (LG 90:10)	\$10.00 /g
AP086	Poly(D,L-lactide)	(M <sub>n</sub> : 15,000-25,000) Ester endcap	\$10.00 /g
AP087	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 45,000-55,000) Acid endcap (LG 85:15)	\$10.00 /g
AP088	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 75,000-85,000) Ester endcap (LG 90:10)	\$10.00 /g
AP091	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 15,000-25,000) Acid endcap (LG 75:25)	\$10.00 /g
AP093	Poly(D,L-lactic acid)-butanol	(M <sub>n</sub> : 45,000-55,000)	\$10.00 /g
AP094	Poly(D,L-lactic acid)-butanol	(M <sub>n</sub> : 15,000-25,000)	\$10.00 /g
AP095	Poly(D,L-lactic acid)-butanol	(M <sub>n</sub> 10,000-15,000 Da)	\$10.00 /g
AP101	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 85,000-100,000) Ester endcap (LG 85:15)	\$10.00 /g
AP102	Poly(D,L-lactide-co-caprolactone)	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LA:CL 5:95)	\$15.00 /g
AP103	Poly(D,L-lactide-co-caprolactone)	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LA:CL 10:90)	\$15.00 /g
AP104	Poly(L-lactide-co-glycolide)	(M <sub>n</sub> : 25,000-35,000) Acid endcap (LG 60:40)	\$10.00 /g
AP105	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 15,000-25,000) Acid endcap (LG 90:10)	\$10.00 /g
AP106	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 55,000-65,000) Acid endcap (LG 90:10)	\$10.00 /g
AP108	Poly(caprolactone)	(M <sub>n</sub> : 1,000-5,000) Ester endcap	\$10.00 /g
AP109	Poly(glycolide)	ester endcap (nominal M <sub>w</sub> 10,000 Da)	\$50.00 /g
AP110	Poly(glycolide)	ester endcap (nominal M <sub>w</sub> 50,000 Da)	\$50.00 /g
AP111	Poly(glycolide)	ester endcap (nominal M <sub>w</sub> 100,000 Da)	\$50.00 /g
AP113	Poly(caprolactone)	(M <sub>n</sub> : 10,000-15,000) Ester endcap	\$10.00 /g
AP114	Poly(D,L-lactide)	(M <sub>n</sub> : 85,000-100,000) Acid endcap	\$10.00 /g
AP118	Poly(caprolactone)	(M <sub>n</sub> : 1,000-5,000) Acid endcap	\$10.00 /g
AP120	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap (LG 95:5)	\$10.00 /g

## Linear Polyesters

Catalog #	Name	Details	Price
AP121	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LG 50:50)	\$10.00 /g
AP122	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 75,000-85,000) Acid endcap (LG 75:25)	\$10.00 /g
AP123	Poly((L)Lactic acid)	(M <sub>n</sub> : 75,000-85,000) Acid endcap Chirality: L)	\$10.00 /g
AP124	Poly(L-lactide-co-caprolactone) copolymer	(M <sub>n</sub> 100,000-200,000; 50:50 LA:CL weight:weight ratio) L	\$15.00 /g
AP125	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 75,000-85,000) Ester endcap (LG 75:25) Chirality: DL)	\$10.00 /g
AP126	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 5,000-10,000) Acid endcap (LG 95:5) Chirality: DL)	\$10.00 /g
AP127	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LG 95:5) Chirality: DL)	\$10.00 /g
AP128	Poly(L-Lactide)	(M <sub>n</sub> : 15,000-25,000) Acid endcap Chirality: L)	\$10.00 /g
AP129	Poly(caprolactone)	(M <sub>n</sub> : 45,000-55,000) Acid endcap	\$10.00 /g
AP130	Poly(caprolactone)	(M <sub>n</sub> : 10,000-15,000) Acid endcap	\$10.00 /g
AP132	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 25,000-35,000) Acid endcap (LG 75:25) Chirality: DL)	\$10.00 /g
AP133	Poly(l-lactide-co-caprolactone)	(M <sub>n</sub> : 100,000-200,000) Acid endcap (LA:CL 75:25) Chirality: L)	\$15.00 /g
AP136	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 100,000-200,000) Acid endcap (LG 75:25) Chirality: DL)	\$10.00 /g
AP137	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 35,000-45,000) Ester endcap (LG 60:40) Chirality: DL)	\$10.00 /g
AP138	Poly(DL Lactide)	(M <sub>n</sub> : 100,000-200,000) Acid endcap Chirality: DL)	\$10.00 /g
AP139	Poly((D,L)Lactic-co-caprolactone) Copolymer acid end-capped	(M <sub>n</sub> : 100,000-200,000) Acid endcap (LA:CL 80:20) Chirality: DL)	\$15.00 /g
AP140	Poly(L-Lactide-co-caprolactone) copolymer	(M <sub>n</sub> : 35,000-45,000) Acid endcap (LA:CL 60:40) Chirality: L)	\$15.00 /g
AP141	Poly(L-Lactic-co-caprolactone) copolymer	(M <sub>n</sub> : 75,000-85,000) Acid endcap (LA:CL 60:40) Chirality: L)	\$15.00 /g
AP142	Poly(L-Lactic-co-caprolactone) copolymer	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LA:CL 60:40) Chirality: L)	\$15.00 /g
AP143	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 75,000-85,000) Acid endcap (LG 70:30) Chirality: DL)	\$10.00 /g
AP144	Poly(L-lactide-co-caprolactone) copolymer	(M <sub>n</sub> : 100,000-200,000) Ester endcap (LA:CL 60:40) Chirality: L)	\$15.00 /g
AP145	Poly(L-lactide-co-caprolactone) copolymer	(M <sub>n</sub> : 100,000-200,000) Ester endcap (LA:CL 40:60) Chirality: L)	\$15.00 /g
AP146	Poly(L-Lactic-co-caprolactone) copolymers	(M <sub>n</sub> : 100,000-200,000) Acid endcap (LA:CL 80:20) Chirality: L)	\$15.00 /g
AP147	Poly(L-Lactic-co-caprolactone) copolymers	(M <sub>n</sub> : 85,000-100,000) Acid endcap (LA:CL 30:70) Chirality: L)	\$15.00 /g
AP148	Poly(L-Lactic-co-caprolactone) copolymers	(M <sub>n</sub> : 100,000-200,000) Acid endcap (LA:CL 60:40) Chirality: L)	\$15.00 /g
AP149	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 100,000-200,000) Acid endcap (LG 60:40) Chirality: DL)	\$10.00 /g
AP151	Poly((D,L)Lactic-co-caprolactone) Copolymer acid end-capped	(M <sub>n</sub> : 75,000-85,000) Acid endcap (LA:CL 70:30) Chirality: DL)	\$15.00 /g
AP152	Poly(L-lactide-co-caprolactone) copolymer ester endcap	(M <sub>n</sub> : 55,000-65,000) Ester endcap (LA:CL 50:50) Chirality: L)	\$15.00 /g
AP153	Poly(L-Lactic-co-caprolactone) copolymers acid endcap	(M <sub>n</sub> : 55,000-65,000) Acid endcap (LA:CL 25:75) Chirality: L)	\$15.00 /g
AP154	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 55,000-65,000) Acid endcap (LG 50:50) Chirality: DL)	\$10.00 /g
AP155	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 65,000-75,000) Acid endcap (LG 60:40) Chirality: DL)	\$10.00 /g
AP156	Poly(DL)Lactide	(M <sub>n</sub> : 10,000-15,000) Acid endcap Chirality: DL)	\$10.00 /g
AP157	Poly(D)Lactide	(M <sub>n</sub> : 25,000-35,000) Acid endcap	\$15.00 /g
AP159	Poly(D-lactide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap	\$15.00 /g
AP160	Poly(L-lactide-co-caprolactone)	(M <sub>n</sub> : 100,000-200,000) Acid endcap (LA:CL	\$15.00 /g

## Linear Polyesters

Catalog #	Name	Details	Price
		30:70) Chirality: L)	
AP161	Poly(L-Lactic-co-caprolactone) copolymer ester endcap	(M <sub>n</sub> : 55,000-65,000) Ester endcap (LA:CL 30:70) Chirality: L)	\$15.00 /g
AP162	Poly(L-Lactic-co-caprolactone) copolymer ester endcap	(M <sub>n</sub> : 85,000-100,000) Ester endcap (LA:CL 30:70) Chirality: L)	\$15.00 /g
AP163	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 55,000-65,000) Ester endcap (LG 75:25)	\$10.00 /g
AP164	Poly(DL lactide)	(M <sub>n</sub> : 100,000-200,000) Ester endcap Chirality: DL)	\$10.00 /g
AP165	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap (LG 75:25) Chirality: DL)	\$10.00 /g
AP166	Poly((L)Lactic acid)	(M <sub>n</sub> : 65,000-75,000) Acid endcap Chirality: L)	\$10.00 /g
AP167	Poly((L)Lactic acid)	(M <sub>n</sub> : 85,000-100,000) Acid endcap Chirality: L)	\$10.00 /g
AP169	Poly(L-lactide-co-caprolactone)	(M <sub>n</sub> : 1,000-5,000) Ester endcap (LA:CL 10:90) Chirality: L)	\$15.00 /g
AP170	Poly(L-Lactic-co-caprolactone)	(M <sub>n</sub> : 5,000-10,000) Ester endcap (LA:CL 25:75) Chirality: L)	\$15.00 /g
AP172	Poly(L-Lactic-co-caprolactone) copolymer	(M <sub>n</sub> : 25,000-35,000) Ester endcap (LA:CL 30:70) Chirality: L)	\$15.00 /g
AP173	Poly(L-Lactic-co-caprolactone) copolymer	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LA:CL 25:75) Chirality: L)	\$15.00 /g
AP174	Poly(L-Lactic-co-caprolactone) copolymer	(M <sub>n</sub> : 35,000-45,000) Ester endcap (LA:CL 15:85) Chirality: L)	\$15.00 /g
AP175	Poly(L-Lactic-co-caprolactone) copolymer	(M <sub>n</sub> : 10,000-15,000) Ester endcap (LA:CL 25:75) Chirality: L)	\$15.00 /g
AP176	Poly(L-Lactic-co-caprolactone) copolymer	(M <sub>n</sub> : 5,000-10,000) Ester endcap (LA:CL 15:85) Chirality: L)	\$15.00 /g
AP177	Poly(L-Lactic-co-caprolactone) copolymer	(M <sub>n</sub> : 25,000-35,000) Ester endcap (LA:CL 25:75) Chirality: L)	\$15.00 /g
AP178	Poly(DL-Lactic-co-caprolactone) copolymer	(M <sub>n</sub> : 15,000-25,000) Acid endcap (LA:CL 70:30) Chirality: DL)	\$15.00 /g
AP179	Poly((D,L)Lactic-co-caprolactone) Copolymers	(M <sub>n</sub> : 35,000-45,000) Acid endcap (LA:CL 70:30) Chirality: DL)	\$15.00 /g
AP180	Poly(L-Lactic-co-caprolactone) copolymer	(M <sub>n</sub> : 10,000-15,000) Ester endcap (LA:CL 15:85) Chirality: L)	\$15.00 /g
AP189	Poly(L-lactide-co-caprolactone)	(M <sub>n</sub> : 25,000-35,000) Acid endcap (LA:CL 50:50) Chirality: L)	\$15.00 /g
AP190	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 15,000-25,000) Ester endcap (LG 75:25) Chirality: DL)	\$10.00 /g
AP192	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap (LG 90:10) Chirality: DL)	\$10.00 /g
AP193	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap (LG 80:20) Chirality: DL)	\$10.00 /g
AP194	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap (LG 70:30) Chirality: DL)	\$10.00 /g
AP195	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap (LG 65:35) Chirality: DL)	\$10.00 /g
AP196	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap (LG 60:40) Chirality: DL)	\$10.00 /g
AP197	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 10,000-15,000) Acid endcap (LG 55:45) Chirality: DL)	\$10.00 /g
AP198	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 5,000-10,000) Ester endcap (LG 60:40) Chirality: DL)	\$10.00 /g
AP199	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 35,000-45,000) Ester endcap (LG 75:25) Chirality: DL)	\$10.00 /g
AP200	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 65,000-75,000) Acid endcap (LG 90:10) Chirality: DL)	\$10.00 /g
AP201	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LG 75:25) Chirality: DL)	\$10.00 /g
AP202	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 85,000-95,000) Ester endcap (LG 75:25) Chirality: DL)	\$10.00 /g
AP203	Poly(caprolactone)	(M <sub>n</sub> : 25,000-35,000) Acid endcap	\$10.00 /g

## Linear Polyesters

Catalog #	Name	Details	Price
AP204	Poly(D,L-lactide)	(M <sub>n</sub> : 1,000-5,000) Ester endcap	\$10.00 /g
AP205	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 25,000-35,000) Acid endcap (LG 95:5) Chirality: DL)	\$10.00 /g
AP206	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 15,000-25,000) Acid endcap (LG 95:5) Chirality: DL)	\$10.00 /g
AP207	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 45,000-55,000) Ester endcap (LG 80:20) Chirality: DL)	\$10.00 /g
AP208	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 35,000-45,000) Ester endcap (LG 95:5) Chirality: DL)	\$10.00 /g
AP209	Poly(D,L-lactide)	(M <sub>n</sub> : 75,000-85,000) Ester endcap Chirality: DL)	\$10.00 /g
AP210	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 55,000-65,000) Ester endcap (LG 90:10) Chirality: DL)	\$10.00 /g
AP211	Poly(lactide-co-glycolide)	(M <sub>n</sub> : 65,000-75,000) Ester endcap (LG 75:25) Chirality: DL)	\$10.00 /g
AP212	Poly(DL-lactide-co-caprolactone)	(M <sub>n</sub> : 1,000-5,000) Acid endcap (LA:CL 70:30) Chirality: DL)	\$15.00 /g
AP213	Poly(DL-lactide-co-caprolactone)	(M <sub>n</sub> : 1,000-5,000) Acid endcap (LA:CL 60:40) Chirality: DL)	\$15.00 /g

## Modified PEGs

Catalog #	Name	Details	Price
AE001	Methoxy poly(ethylene glycol)-FNR 552	Fluorescent endcap (5,000 Da)	\$150.00 /100mg
AE002	Methoxy poly(ethylene glycol)-FNR 648	Fluorescent endcap (5,000, Da)	\$150.00 /100mg
AE003	Folate-poly(ethylene glycol)-carboxylic acid	(M <sub>w</sub> 3,000 Da)	\$100.00 /100mg
AE004	Folate-poly(ethylene glycol)-hydroxyl	(M <sub>w</sub> 5,000 Da)	\$100.00 /100mg
AE006	Butoxy poly(ethylene glycol)-thiol	Thiol endcap (5,000 Da)	\$125.00 /g
AE008	Butyl-poly(ethylene-glycol)-b-poly(maleic hydrazide)-g-doxorubicin	Dox:polymer mole ratio = 1:1 Polymeric prodrug; pH sensitive; fluorescence sensor (5,500:500 Da)	\$100.00 /100mg
AE009	Butyl-poly(ethylene-glycol)-b-poly(maleic hydrazide)-g-folate	Folate:polymer mole ratio = 2:1 Stabilizer for preparation of Fe <sub>3</sub> O <sub>4</sub> nanoparticles (5,500:500 Da)	\$100.00 /100mg
AE010	Azide-poly(ethylene glycol)-thiol	(5,000 Da) Polymeric stabilizer for preparation of gold nanoparticles. Click chemistry.	\$200.00 /100mg
AE011	Methoxy poly(ethylene glycol)-naphthyl sulfonate	(M <sub>w</sub> ~750 Da)	\$300.00 /g
AE013	Methoxy poly(ethylene glycol)-folate	(M <sub>w</sub> 5,000 Da)	\$75.00 /100mg
AE014	Methoxy-Poly(ethylene glycol)-Bromoacetamide	5000Da	\$75.00 /100mg
AE015	Thiol Poly(ethylene glycol) amine	5000Da	\$35.00 /100mg
AE016	Azide-Poly(ethylene glycol)-Trimellitic anhydride	3000Da	\$100.00 /100mg
AE017	Butoxy-Poly(ethylene glycol)-Azide	3000 Da	\$200.00 /g
AE018	Azide-Poly(ethylene glycol)-Amine	5000 Da	\$70.00 /100mg
AE019	Azide-Poly(ethylene glycol)-Thiol	6000 Da	\$100.00 /100mg
AE020	Butoxy-Poly(ethylene glycol)-Amine	3000 Da	\$85.00 /g
AE021	Azide-Poly(ethylene glycole)-tosylate	2500 Da	\$100.00 /100mg
AE022	Azide-Poly(ethylene glycole)-carboxylic acid	1500 Da	\$100.00 /100mg
AE023	Azide-Poly(ethylene glycole)-carboxylic acid	2500 Da	\$100.00 /100mg
AE024	Azide-Poly(ethylene glycole)-carboxylic acid	5000 Da	\$100.00 /100mg
AE025	Azide-Poly(ethylene glycol)-tosylate	5000 Da	\$100.00 /100mg

## Monomers

Catalog #	Name	Details	Price
AM001	L-lactide	>99% pure white crystalline solid	\$1.00 /g
AM002	D,L-lactide	>99% pure white crystalline solid	\$1.00 /g
AM003	Glycolide	>99% pure white crystalline solid	\$2.00 /g
AM005	Trimethylene Carbonate	Monomer. Original manufacturer: <a href="#">Richman Chemical, Inc.</a>	\$70.00 /g
AM007	5-(benzyloxy)-1,3-dioxan-2-one	>99% pure	\$30.00 /g

## Others

Catalog #	Name	Details	Price
AO003	Poly(vinyl phosphonate) sodium salt	(Viscosity = 50-250 cP; 1% in water at 60 RPM)	\$15.00 /g
AO004	Poly(sulfopropyl acrylate)	(Viscosity = 10-100 cP; 1% in water at 60 RPM)	\$15.00 /g
AO007	Poly(ethylene glycol)-poly(glutamic acid)	(5,000:5,000 Da)	\$500.00 /100mg
AO008	Poly(glutamic acid)-b-poly(ethylene glycol)-b-poly(glutamic acid)	(3,000:6,000:3,000 Da)	\$500.00 /100mg
AO014	Poly(N-isopropylacrylamide-co-acrylic acid)	95:5 NIPAM:AA	\$40.00 /g
AO016	Poly(N-isopropylacrylamide-co-acrylamide)	50:50 NIPAM:AM	\$40.00 /g
AO017	Poly(N-isopropylacrylamide-co-methoxy poly(ethylene glycol) methacrylate)	95:5 NIPAM:mPEG (M <sub>n</sub> 475 Da)	\$40.00 /g
AO018	Poly(vinylcaprolactam-co-methoxy poly(ethylene glycol) methacrylate)	95:5 VCL:mPEG	\$40.00 /g
AO019	Poly(dimethylaminoethyl methacrylate-co-methoxy poly(ethylene glycol))	95:5 DMAEMA:mPEG	\$40.00 /g
AO020	Poly(Poloxamer 407)-co-hexamethylene-diisocyanate copolymer methoxy poly(ethylene glycol)	10:1 PF:mPEG nominal 10 poloxamer chains/mPEG endcap (5,000 Da)	\$40.00 /g
AO021	Poly(N-isopropylacrylamide-co-acrylamide)	75:25 NIPAM:AM	\$40.00 /g
AO023	Poly(N-isopropylacrylamide-co-acrylamide)	95:5 NIPAM:AM	\$40.00 /g
AO025	Stearate-modified methyl cellulose	Hydrophobically modified thermogel	\$40.00 /g
AO026	Poly(Poloxamer 407)-methylene-diphenyl-di-isocyanate linked		\$40.00 /g
AO027	Poly(5-amino-2-naphthalenesulfonic acid-methacrylate)	(Inherent viscosity (I.V.) = -0.05-0.15 dL/g)	\$200.00 /g
AO028	2,2,6,6-tetramethylpiperidine-N-oxidyl polystyrene	(M <sub>n</sub> 5,000-10,000 Da)	\$50.00 /g
AO030	Polystyrene-(4-hydroxy-2,2,6,6-tetramethylpiperidiny-1-oxy)	(M <sub>n</sub> ~85,000-100,000 Da)	\$75.00 /g
AO031	Poly(N-vinylcaprolactam)		\$40.00 /g
AO032	Poly(N-isopropylacrylamide-co-methyl methacrylate)	95:5 NIPAM:MMA	\$40.00 /g
AO033	Poly(dimethylaminoethylmethacrylate-co-butyl methacrylate)	80:20 DMAEMA:BMA	\$40.00 /g
AO034	Poly(N-vinylcaprolactam-co-methylmethacrylate)	90:10 VCL:MMA (Inherent Viscosity (I.V.) = 0.3-0.7 dL/g in ethanol at 30Å° C)	\$40.00 /g
AO035	Poly(4,4-methylenebis(phenyl))-co-poly(tetrahydrofuran)	((2,000)-co-butanediol) urethane	\$20.00 /g
AO036	Poly(butylene-succinate-co-L-lactide)	Nominal mass ratio (succinate:butylene:lactide) = 54:26:20 (M <sub>n</sub> 5,000-10,000 Da)	\$40.00 /g
AO038	Methoxy poly(ethylene glycol)-poly(glutamic acid) (free acid) copolymers	(10,000:4,550 Da)	\$500.00 /100mg
AO039	Methoxy poly(ethylene glycol)-poly(glutamic acid) (free acid) copolymers	(10,000:9,100 Da)	\$500.00 /100mg
AO040	Colloidal gold nanoparticles, 25nm (0.4mg/ml, 10ml vial)	0.22Åµm filtered, uncoated, aseptically packed in citrate buffer, contains 4ppm PEG1000 as stabilizer	\$30.00 /vial
AO041	Poly(N-isopropylacrylamide-co-acrylamide)	85:15 NIPAM:AM	\$40.00 /g
AO042	Poly(acrylamide)	(M <sub>n</sub> : 500,000-1,000,000 Da)	\$15.00 /g
AO043	Polycaprolactone-b-branched Polyethyleneimine copolymers	PCL-b-PEI Mw ~ 40,000-800Da	\$30.00 /100mg
AO044	Vornia Brand Thiolated Hyaluronic acid	(10 mg vial, precursor 400-500kDa >60% thiolated)	\$40.00 /vial
AO045	Poly(N-isopropylacrylamide) 2-(Dodecylthiocarbonothioylthio)-2-methylpropionic acid		\$250.00 /g
AO046	Vornia Brand Thiolated Hyaluornic Acid	(10 mg vial, precursor 216kDa >80% thiolated)	\$40.00 /vial
AO047	Vornia Brand Thiolated Hyaluronic acid	(10 mg vial, precursor MW 40-80kDa, ~40% Thiolated)	\$40.00 /vial
AO048	Vornia Brand Thiolated Hyaluronic acid	(10 mg vial, precursor MW 40-80kDa, ~60% Thiolated)	\$40.00 /vial
AO049	Vornia Brand Thiolated Hyaluronic acid	(10 mg vial, precursor MW 40-80kDa, ~80% Thiolated)	\$40.00 /vial
AO050	Vornia Brand Thiolated Gelatin Type B	(10 mg vial, >0.5 mmol thiol/g)	\$30.00 /unit
AO051	Vornia Brand Methacrylated Hyaluronic Acid	(10 mg vial, >40% methacrylation)	\$40.00 /unit
AO052	Vornia Brand hyperbranched Multi acrylate polymer type A	(1 gram vial, Mw 20-25kDa)	\$75.00 /g
AO053	Vornia Brand hyperbranched Multi acrylate polymer type B	(1 gram vial, Mw 20-25kDa)	\$75.00 /g
AO054	3-mercaptopropyl-silica nanoparticles 50 nm, 2.5 mg/ml, 10 ml vial	Thiolated nanoparticles as developed in Professor Khutoryanskiy's research group, as licensed from The University of Reading, now available from PolySciTech	\$100.00 /vial



## Others

Catalog #	Name	Details	Price
AO055	Stearate-modified hydroxyethyl Cellulose		\$40.00 /g

## Polymer Visualization

Catalog #	Name	Details	Price
AV001	Poly(lactide-co-glycolide)-Fluorescein	LG 50:50 Fluorescein endcap (M <sub>n</sub> 1,000-10,000 Da)	\$75.00 /100mg
AV002	Poly(lactide-co-glycolide)-Fluorescein	LG 50:50 Fluorescein endcap (M <sub>n</sub> 10,000-20,000 Da)	\$75.00 /100mg
AV004	Poly(lactide-co-glycolide)-Fluorescein	LG 50:50 Fluorescein endcap (M <sub>n</sub> 20,000-40,000 Da)	\$75.00 /100mg
AV005	Poly(L-lactide)-Fluorescein	Fluorescein endcap (M <sub>w</sub> ~40,000 Da)	\$75.00 /100mg
AV006	Poly(lactide-co-glycolide)-FPI749	LG 50:50 FPI749 endcap Flamma Fluor near-IR conjugated (M <sub>n</sub> 20,000-30,000 Da) (nominal 2mg/G labeling)	\$100.00 /100mg
AV008	Poly(lactide-co-glycolide)-FPR648	LG 50:50 FPR648 fluorescent endcap (M <sub>n</sub> 10,000-25,000 Da) (nominal 2mg/G labeling)	\$100.00 /100mg
AV011	Poly(lactide-co-glycolide)-Rhodamine B	LG 50:50 Rhodamine B endcap (M <sub>n</sub> 10,000-30,000 Da)	\$100.00 /100mg
AV012	Poly(lactide-co-glycolide)-(5-((2-aminoethyl)amino)naphthalene-1-sulfonic acid)	(M <sub>n</sub> : 10,000-15,000) Acid endcap	\$100.00 /100mg
AV013	Poly(L-lactic) acid-FPR648	FPR648 fluorescent endcap (M <sub>w</sub> ~40,000 Da) (nominal 2mg/G labeling)	\$100.00 /100mg
AV015	Poly(lactide-co-glycolide)-Flamma Fluor FKR648	FKR648 endcap (M <sub>n</sub> : 20,000-30,000 Da)	\$350.00 /100mg
AV016	Poly(D,L-lactide)-Fluorescein	Fluorescein endcap (M <sub>n</sub> 20,000-40,000 Da)	\$75.00 /100mg
AV017	Methoxy Poly(ethylene glycol)-b-Poly((D,L) lactic acid)-Flamma-Fluor FKR648 copolymers	2000-2200Da	\$500.00 /100mg
AV018	Methoxy-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)-FKR560 copolymers	mPEG-PLGA Mw ~ 3000-36000	\$200.00 /100mg
AV019	Methoxy-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)-FKB350 copolymers	Mw ~5,000-10,000Da	\$200.00 /100mg
AV020	Methoxy-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)-FKG456 copolymers	Mw ~5,000-10,000Da	\$200.00 /100mg
AV021	Methoxy-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)-FKR560 copolymers	Mw ~5,000-10,000Da	\$200.00 /100mg
AV022	Poly(lactide-co-glycolide)-FKB350 copolymers	Mn 45,000-55,000Da, 50:50 La:Ga	\$100.00 /100mg
AV023	Methoxy-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)-FKB350 copolymers	Mw ~5,000-55,000Da	\$200.00 /100mg
AV024	Poly(D,L-lactic acid) copolymer-FPR648	Mw ~ 40,000 Da (nominal 2mg/G labeling)	\$100.00 /100mg
AV025	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)-Flamma Fluor FKR648 endcap	(1700-1500-1700Da (LA:GA 15:1))	\$500.00 /100mg
AV026	Poly(lactide-co-glycolide)-b-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)-Flamma Fluor FKG456 endcap	(1700-1500-1700Da (LA:GA 15:1))	\$200.00 /100mg
AV027	Poly(lactide-co-glycolide) rhodamine B endcapped	50:50 LA:GA. Mn: 45,000-55,000	\$100.00 /100mg
AV028	Poly(lactide-co-glycolide)-FPI749	(50:50 Mn 5000-10000) (nominal 2mg/G labeling)	\$100.00 /100mg
AV029	Methoxy-Poly(ethylene glycol)-b-Poly(lactide-co-glycolide)-FKI749 copolymers	mPEG-PLGA (5000-10,000Da, 50:50 LA:GA)	\$500.00 /100mg
AV030	Poly(lactide-co-glycolide)-FPI749	(LA:GA 75:25, MN 10,000-15,000)	\$100.00 /100mg
AV031	Poly(D,L) lactide-Flamma-Fluor FKR648 endcapped	Mn 10,000- 15,000Da	\$350.00 /100mg
AV032	Poly(D,L) lactic acid-Cyanine 5 endcap	Mn 10,000-15,000Da	\$150.00 /100mg
AV033	Poly(D,L) lactic acid-Cyanine 7 endcap	Mn: 10,000-15,000Da	\$150.00 /100mg
AV034	Poly(lactide-co-glycolide)-Cyanine 5	Mn 45,000-55,000 Da, 50:50 LA:GA	\$150.00 /100mg

## Specialty Polyesters

Catalog #	Name	Details	Price
AP026	Poly(lactide-co-glycolide)-acetyl	LG 50:50 O-acetyl/carboxylic acid endcap (M <sub>w</sub> ~4,000 Da)	\$40.00 /g
AP027	Glucose initiated Poly(lactide-co-glycolide)	LG 50:50 (M <sub>w</sub> ~20,000-40,000 Da), degree of branching and final product glucose content unconfirmed	\$100.00 /g
AP029	Glucose initiated Poly(lactide-co-glycolide)	LG 50:50 (M <sub>w</sub> ~40,000-60,000 Da), degree of branching and final product glucose content unconfirmed	\$100.00 /g
AP032	Poly(dioxanone-co-caprolactone)	DO:CL 50:50 ester endcap (M <sub>w</sub> ~75,000 Da)	\$40.00 /g
AP090	Poly(lactide-co-glycolide)-citric acid	LG 80:20 3-arm sodium salt endcap (inherent viscosity (I.V.) = 0.05-0.15 dL/g in DCM)	\$100.00 /g
AP092	Poly(D,L-lactic acid)-glycerol	star-shaped polymer (M <sub>w</sub> ~15,000 Da)	\$40.00 /g
AP096	Poly(caprolactone)-cholesterol	(M <sub>n</sub> : 25,000-35,000) Cholesterol endcap	\$25.00 /g
AP097	Poly(lactide-co-glycolide)-cholesterol	(M <sub>n</sub> : 35,000-45,000) Cholesterol endcap (LG 50:50)	\$25.00 /g
AP098	Poly(lactide-co-glycolide)-cholesterol	(M <sub>n</sub> : 15,000-25,000) Cholesterol endcap (LG 50:50)	\$25.00 /g
AP099	Poly(lactide-co-glycolide)-cholesterol	(M <sub>n</sub> : 35,000-45,000) Cholesterol endcap (LG 85:15)	\$25.00 /g
AP100	Poly(lactide-co-glycolide)-cholesterol	(M <sub>n</sub> : 15,000-25,000) Cholesterol endcap (LG 85:15)	\$25.00 /g
AP112	Poly(lactide-co-glycolide)-dialcohol endcap	LG 50:50 butanediol initiated (M <sub>n</sub> 1,000-5,000 Da)	\$75.00 /g
AP115	Poly(delta-valerolactone)	acid endcap (M <sub>n</sub> 85,000-100,000 Da)	\$40.00 /g
AP116	Poly(sebacic acid-co-glycerol)	SA:GLY 50:50 (w:w) low molecular weight branched pre-polymer (inherent viscosity (I.V.) = 0.01-0.10 dL/g in acetonitrile at 30Å°C)	\$40.00 /g
AP117	Acetyl-Poly(lactic-co-glycolic)-carboxylic acid polymers	M <sub>w</sub> ~30,000Da	\$50.00 /g
AP158	Decanoyl-Poly(DL)Lactide acid endcap	(M <sub>n</sub> : 10,000-15,000) Decanoyl endcap Chirality: DL)	\$75.00 /g
AP168	Poly(DL-lactide) dialcohol endcapped	(M <sub>n</sub> 10,000- 15,000Da; 1,10 decadiol initiated)	\$50.00 /g
AP171	Poly (DL-lactic acid)-di-decanol copolymers	(M <sub>n</sub> 10,000-15,000 Da)	\$100.00 /g
AP171	Poly (DL-lactic acid)-di-decanol copolymers	(M <sub>n</sub> 10,000-15,000 Da)	\$100.00 /g
AP181	Poly(D,L-Lactide)-dialcohol endcap	(M <sub>n</sub> 35,000- 45,000Da; 1,10 decadiol initiated)	\$50.00 /g
AP182	Poly(D,L-Lactide)-dialcohol endcap	(M <sub>n</sub> 25,000- 35,000Da; 1,10 decadiol initiated)	\$50.00 /g
AP183	Poly(D,L-lactic acid)-glycerol	M <sub>n</sub> 1,000-5,000 Da	\$40.00 /g
AP191	Glucose initiated Poly(lactide-co-glycolide)	LG 50:50 (M <sub>w</sub> ~ 90,000-130,000 Da) degree of branching and final product glucose content unconfirmed	\$100.00 /g
APB001	Poly(caprolactone)	(2.0-3.0 dL/g) CAPROMAXX® 100, hydroxyl and hydroxyl endcap	\$25.00 /g
APB002	Poly(caprolactone-co-L-lactide)	(2.0-3.0 dL/g, 95:5 CL:LA) CAPROMAXX® CL 955, hydroxyl and hydroxyl endcap	\$30.00 /g
APB003	Poly(caprolactone-co-L-lactide)	(2.0-3.0 dL/g, 90:10 CL:LA) CAPROMAXX® CL 910, hydroxyl and hydroxyl endcap	\$30.00 /g
APB004	Poly(glycolide-co-caprolactone)	(CL:GA 85:15, I.V. 1.0-2.0 dL/g) (CAPROMAXX® CG 8515),hydroxyl and hydroxyl endcap	\$30.00 /g
APB005	Poly(glycolide-co-caprolactone)	(CL:GA 95:5, I.V. 1.0-2.3 dL/g) (CAPROMAXX® CG 955), hydroxyl and hydroxyl endcap	\$30.00 /g
APB006	Poly(dioxane)	(I.V. 1.5-2.22 dL/g) (DIOXOMAXX® 100), ester and hydroxyl endcap	\$50.00 /g

## Specialty Polyesters

Catalog #	Name	Details	Price
APB007	Poly(glycolide-co-caprolactone)	(CL:GA 45:55, I.V. 1.0-1.8 dL/g) (GLYCOMAXX <sup>®</sup> GC 5545), hydroxyl and hydroxyl endcap	\$50.00 /g
APB008	Poly(glycolide-co-caprolactone)	(CL:GA 30:70, I.V. 1.2-2.0 dL/g) (GLYCOMAXX <sup>®</sup> GC 7030), hydroxyl and hydroxyl endcap	\$50.00 /g
APB009	Poly(glycolide-co-caprolactone)	(CL:GA 90:10, I.V. 1.0-2.0 dL/g) (CAPROMAXX <sup>®</sup> CG 910), hydroxyl and hydroxyl endcap	\$30.00 /g
APB010	Poly(L-lactide)	(I.V. 1.0-2.0 dL/g) LACTOMAXX <sup>®</sup> L100, ester and hydroxyl endcap	\$50.00 /g
APB011	Poly(L-lactide)	(I.V. 2.0-3.0 dL/g) LACTOMAXX <sup>®</sup> L100, ester and hydroxyl endcap	\$50.00 /g
APB012	Poly(L-lactide-co-glycolide)	(LA:GA 65/35, I.V. 0.5-1.0 dL/g) (LACTOMAXX <sup>®</sup> LG6535), hydroxyl and hydroxyl endcap	\$50.00 /g
APB013	Poly(L-lactide-co-caprolactone)	(LA:CL 60/40, I.V. 1.0-2.0 dL/g) (LACTOMAXX <sup>®</sup> LC 640), hydroxyl and hydroxyl endcap	\$50.00 /g
APB014	Poly(L-lactide-co-caprolactone)	(LA:CL 55/45, I.V. 1.0-2.0 dL/g) (LACTOMAXX <sup>®</sup> LC 5545), hydroxyl and hydroxyl endcap	\$50.00 /g
APB015	Poly(L-lactide-co-D,L-lactide)	(LA:(DL)LA 70:30, I.V. 2.0-3.0 dL/g) (LACTOMAXX <sup>®</sup> LDL730), hydroxyl and hydroxyl endcap	\$50.00 /g
APB016	Poly(L-lactide-co-Trimethylene carbonate)	(LA:TMC 60/40, I.V. 0.5-1.0 dL/g) (LACTOMAXX <sup>®</sup> LT640), hydroxyl and hydroxyl endcap	\$50.00 /g
APB017	Poly(D,L-lactide)	(I.V. 1.0-2.0 dL/g) LACTOMAXX <sup>®</sup> DL100, ester and hydroxyl endcap	\$50.00 /g
APB018	Poly(D,L-lactide)	(I.V. 0.5-1.0 dL/g) LACTOMAXX <sup>®</sup> DL100, ester and hydroxyl endcap	\$50.00 /g
APB019	Poly(D,L-lactide-co-glycolide)	(DL:GA 50:50, I.V. 1.0-2.0 dL/g) LACTOMAXX <sup>®</sup> DLG 550, hydroxyl and hydroxyl endcap	\$50.00 /g
APB020	Poly(D,L-lactide-co-glycolide)	(DL:GA 50:50, I.V. 0.5-1.0 dL/g) LACTOMAXX <sup>®</sup> DLG 550, ester and hydroxyl endcap	\$50.00 /g
APB021	Poly(D,L-lactide-co-glycolide)	(DL:GA 85:15, I.V. 1.0-2.0 dL/g) LACTOMAXX <sup>®</sup> DLG 8515, hydroxyl and hydroxyl endcap	\$50.00 /g
APB022	Poly(D,L-lactide-co-glycolide)	(DL:GA 75:25, I.V. 0.71-1.0 dL/g) LACTOMAXX <sup>®</sup> DLG 7525, ester and hydroxyl endcap	\$50.00 /g
APB023	Poly(Glycolide)	(I.V. 1.2-2.0) GLYCOMAXX <sup>®</sup> 100, hydroxyl and hydroxyl endcap endcap	\$50.00 /g
APB024	Poly(Glycolide-co-L-lactide)	(GA:LA 90:10, I.V. 1.0-2.0 dL/g) GLYCOMAXX <sup>®</sup> 910, ester and hydroxyl endcap	\$50.00 /g
APB025	Poly(Glycolide-co-L-lactide)	(GA:LA 80:20, I.V. 1.0-2.0 dL/g) GLYCOMAXX <sup>®</sup> 820, ester and hydroxyl endcap	\$50.00 /g
APB026	Poly(glycolide-co-caprolactone)	(CL:GA 25:75, I.V. 1.0-2.0 dL/g) (GLYCOMAXX <sup>®</sup> GC 7525), hydroxyl and hydroxyl endcap	\$50.00 /g
APB027	Poly(glycolide-co-caprolactone)	(CL:GA 55:45, I.V. 1.0-2.0 dL/g) (GLYCOMAXX <sup>®</sup> GC 640), hydroxyl and hydroxyl endcap	\$50.00 /g
APB028	Poly(dioxane-co-glycolide)	(DO:GA 90:10, I.V. 1.5-2.2 dL/g) (DIOXOMAXX <sup>®</sup> 100), hydroxyl and hydroxyl endcap	\$75.00 /g
APB030	Poly(dioxane-co-L-lactide)	(DO:LA 95:5, I.V. 1.5-2.2 dL/g) (DIOXOMAXX <sup>®</sup> PL955), hydroxyl and hydroxyl endcap	\$75.00 /g
APB031	Poly(dioxane-co-glycolide-co-L-lactide)	(DO:GA:LA 90:5:5, I.V. 1.5-2.5 dL/g) (DIOXOMAXX <sup>®</sup> PGL 9055), hydroxyl and	\$75.00 /g

## Specialty Polyesters

Catalog #	Name	Details	Price
APB032	Poly(Trimethylene carbonate)	hydroxyl endcap (I.V. 1.0-2.0 dL/g) (CARBOMAXX <sup>®</sup> 100), ester and hydroxyl endcap	\$75.00 /g
APB033	Poly(Trimethylene carbonate-co-L-lactide)	(TMC:LA 60:40, I.V. 1.0-2.0 dL/g) (CARBOMAXX <sup>®</sup> TL640), ester and hydroxyl endcap	\$75.00 /g
APB034	Poly(Trimethylene carbonate-co-L-lactide)	(TMC:LA 80:20, I.V. 1.0-2.0 dL/g) (CARBOMAXX <sup>®</sup> TL820, ester and hydroxyl endcap	\$75.00 /g
APB035	Poly(Trimethylene carbonate-co-L-lactide)	(TMC:LA 90:10, I.V. 0.5-1.0 dL/g) (CARBOMAXX <sup>®</sup> TL910), hydroxyl and hydroxyl endcap	\$75.00 /g
APB036	Poly(Trimethylene carbonate-co-D,L-lactide)	(TMC:DL 50:50, I.V. 1.0-2.0 dL/g) (CARBOMAXX <sup>®</sup> TL550), ester and hydroxyl endcap	\$75.00 /g
APB037	Poly(Trimethylene carbonate-co-D,L-lactide)	(TMC:DL 50:50, I.V. 0.5-1.0 dL/g) (CARBOMAXX <sup>®</sup> TL550), ester and hydroxyl endcap	\$75.00 /g
APB038	Poly(Trimethylene carbonate-co-caprolactone)	(TMC:CL 90:10, I.V. 0.5-1.0 dL/g) (CARBOMAXX <sup>®</sup> TC910), hydroxyl and hydroxyl endcap	\$75.00 /g