

PRODUCT INFORMATION

1. Ester-Terminated Poly(L-Lactic Acid) OH-PLLA-COOR CAS: 26811-96-1, 26161-42-2

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-LE030	Poly(L-Lactide)	0.1-0.3	0.3-1.5
AC-LE050	Poly(L-Lactide)	0.3-0.5	1.5-3.0
AC-LE070	Poly(L-Lactide)	0.5-0.7	3.0-5.5
AC-LE100	Poly(L-Lactide)	0.7-1.0	5.5-9.0
AC-LE150	Poly(L-Lactide)	1.0-1.5	9.0-17
AC-LE200	Poly(L-Lactide)	1.5-2.0	17-26
AC-LE250	Poly(L-Lactide)	2.0-2.5	26-36
AC-LE300	Poly(L-Lactide)	2.5-3.0	36-48
AC-LE400	Poly(L-Lactide)	3.0-4.0	48-73
AC-LE500	Poly(L-Lactide)	4.0-5.0	73-102
AC-LE600	Poly(L-Lactide)	5.0-6.0	102-137
AC-LE700	Poly(L-Lactide)	6.0-7.0	137-170
AC-LE800	Poly(L-Lactide)	7.1-8.0	170-206

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

2. Carboxylic acid-Terminated Poly(L-Lactic Acid) OH-PLLA-COOH CAS: 26811-96-1, 26161-42-2

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-LC030	Poly(L-Lactide)COOH	0.1-0.3	0.3-1.5
AC-LC050	Poly(L-Lactide)COOH	0.3-0.5	1.5-3.0
AC-LC070	Poly(L-Lactide)COOH	0.5-0.7	3.0-5.5
AC-LC100	Poly(L-Lactide)COOH	0.7-1.0	5.5-9.0
AC-LC150	Poly(L-Lactide)COOH	1.0-1.5	9.0-17
AC-LC200	Poly(L-Lactide)COOH	1.5-2.0	17-26
AC-LC250	Poly(L-Lactide)COOH	2.0-2.5	26-36
AC-LC300	Poly(L-Lactide)COOH	2.5-3.0	36-48
AC-LC400	Poly(L-Lactide)COOH	3.0-4.0	48-73
AC-LC500	Poly(L-Lactide)COOH	4.0-5.0	73-102
AC-LC600	Poly(L-Lactide)COOH	5.0-6.0	102-137
AC-LC700	Poly(L-Lactide)COOH	6.0-7.0	137-170
AC-LC800	Poly(L-Lactide)COOH	7.1-8.0	170-206

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

3. Hydroxyl-Terminated Poly(L-Lactic Acid) OH-PLLA-OH CAS: 26161-42-2

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-LH030	Poly(L-Lactide)OH	0.1-0.3	0.3-1.5
AC-LH050	Poly(L-Lactide)OH	0.3-0.5	1.5-3.0
AC-LH070	Poly(L-Lactide)OH	0.5-0.7	3.0-5.5

AC-LH100	Poly(L-Lactide)OH	0.7-1.0	5.5-9.0
AC-LH150	Poly(L-Lactide)OH	1.0-1.5	9.0-17
AC-LH200	Poly(L-Lactide)OH	1.5-2.0	17-26
AC-LH250	Poly(L-Lactide)OH	2.0-2.5	26-36
AC-LH300	Poly(L-Lactide)OH	2.5-3.0	36-48
AC-LH400	Poly(L-Lactide)OH	3.0-4.0	48-73
AC-LH500	Poly(L-Lactide)OH	4.0-5.0	73-102
AC-LH600	Poly(L-Lactide)OH	5.0-6.0	102-137
AC-LH700	Poly(L-Lactide)OH	6.0-7.0	137-170
AC-LH800	Poly(L-Lactide)OH	7.1-8.0	170-206

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

4. Ester-Terminated Poly(D-Lactic Acid) OH-PDLA-COOR CAS: 106989-11-1, 26917-25-9

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-DE030	Poly(D-Lactide)	0.1-0.3	0.3-1.5
AC-DE050	Poly(D-Lactide)	0.3-0.5	1.5-3.0
AC-DE070	Poly(D-Lactide)	0.5-0.7	3.0-5.5
AC-DE100	Poly(D-Lactide)	0.7-1.0	5.5-9.0
AC-DE150	Poly(D-Lactide)	1.0-1.5	9.0-17
AC-DE200	Poly(D-Lactide)	1.5-2.0	17-26
AC-DE250	Poly(D-Lactide)	2.0-2.5	26-36
AC-DE300	Poly(D-Lactide)	2.5-3.0	36-48
AC-DE400	Poly(D-Lactide)	3.0-4.0	48-73
AC-DE500	Poly(D-Lactide)	4.0-5.0	73-102
AC-DE600	Poly(D-Lactide)	5.0-6.0	102-137
AC-DE700	Poly(D-Lactide)	6.0-7.0	137-170
AC-DE800	Poly(D-Lactide)	7.1-8.0	170-206

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

5. Carboxylic acid-Terminated Poly(D-Lactic Acid) OH-PDLA-COOH CAS: 106989-11-1, 26917-25-9

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-DC030	Poly(D-Lactide)COOH	0.1-0.3	0.3-1.5
AC-DC050	Poly(D-Lactide)COOH	0.3-0.5	1.5-3.0
AC-DC070	Poly(D-Lactide)COOH	0.5-0.7	3.0-5.5
AC-DC100	Poly(D-Lactide)COOH	0.7-1.0	5.5-9.0
AC-DC150	Poly(D-Lactide)COOH	1.0-1.5	9.0-17
AC-DC200	Poly(D-Lactide)COOH	1.5-2.0	17-26
AC-DC250	Poly(D-Lactide)COOH	2.0-2.5	26-36
AC-DC300	Poly(D-Lactide)COOH	2.5-3.0	36-48
AC-DC400	Poly(D-Lactide)COOH	3.0-4.0	48-73
AC-DC500	Poly(D-Lactide)COOH	4.0-5.0	73-102
AC-DC600	Poly(D-Lactide)COOH	5.0-6.0	102-137
AC-DC700	Poly(D-Lactide)COOH	6.0-7.0	137-170
AC-DC800	Poly(D-Lactide)COOH	7.1-8.0	170-206

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

6. Hydroxyl-Terminated Poly(D-Lactic Acid) OH-PDLA-OH CAS: 26917-25-9

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-DH030	Poly(D-Lactide)OH	0.1-0.3	0.3-1.5
AC-DH050	Poly(D-Lactide)OH	0.3-0.5	1.5-3.0
AC-DH070	Poly(D-Lactide)OH	0.5-0.7	3.0-5.5
AC-DH100	Poly(D-Lactide)OH	0.7-1.0	5.5-9.0
AC-DH150	Poly(D-Lactide)OH	1.0-1.5	9.0-17
AC-DH200	Poly(D-Lactide)OH	1.5-2.0	17-26
AC-DH250	Poly(D-Lactide)OH	2.0-2.5	26-36
AC-DH300	Poly(D-Lactide)OH	2.5-3.0	36-48
AC-DH400	Poly(D-Lactide)OH	3.0-4.0	48-73
AC-DH500	Poly(D-Lactide)OH	4.0-5.0	73-102
AC-DH600	Poly(D-Lactide)OH	5.0-6.0	102-137
AC-DH700	Poly(D-Lactide)OH	6.0-7.0	137-170
AC-DH800	Poly(D-Lactide)OH	7.1-8.0	170-206

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

7. Ester-Terminated Poly(DL-Lactic Acid) OH-PDLLA-COOR CAS: 26680-10-4, 26100-51-6

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-DLE008	Poly(DL-Lactide)COOR	≤ 0.08	≤ 0.5
AC-DLE018	Poly(DL-Lactide)COOR	0.08-0.18	0.5-1.5
AC-DLE030	Poly(DL-Lactide)COOR	0.18-0.3	1.5-3.0
AC-DLE050	Poly(DL-Lactide)COOR	0.3-0.5	3.0-6.0
AC-DLE070	Poly(DL-Lactide)COOR	0.5-0.7	6.0-9.5
AC-DLE100	Poly(DL-Lactide)COOR	0.7-1.0	9.5-16.0
AC-DLE150	Poly(DL-Lactide)COOR	1.0-1.5	16.0-28.0
AC-DLE200	Poly(DL-Lactide)COOR	1.5-2.0	28.0-42.0
AC-DLE250	Poly(DL-Lactide)COOR	2.0-2.5	42.0-57.0
AC-DLE300	Poly(DL-Lactide)COOR	2.5-3.0	57.0-73.0
AC-DLE400	Poly(DL-Lactide)COOR	3.0-4.0	73.0-109
AC-DLE500	Poly(DL-Lactide)COOR	4.0-5.0	109-150

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

8. Carboxylic acid-Terminated Poly(DL-Lactic Acid) OH-PDLLA-COOH CAS: 26680-10-4, 26100-51-6

Product No.	Chemical Name	Viscosity (dl/g)	Mw (k)
AC-DLC008	Poly(DL-Lactide)COOH	≤ 0.08	≤ 0.5
AC-DLC018	Poly(DL-Lactide)COOH	0.08-0.18	0.5-1.5
AC-DLC030	Poly(DL-Lactide)COOH	0.18-0.3	1.5-3.0
AC-DLC050	Poly(DL-Lactide)COOH	0.3-0.5	3.0-6.0
AC-DLC070	Poly(DL-Lactide)COOH	0.5-0.7	6.0-9.5
AC-DLC100	Poly(DL-Lactide)COOH	0.7-1.0	9.5-16.0

AC-DLC150	Poly(DL-Lactide)COOH	1.0-1.5	16.0-28.0
AC-DLC200	Poly(DL-Lactide)COOH	1.5-2.0	28.0-42.0
AC-DLC250	Poly(DL-Lactide)COOH	2.0-2.5	42.0-57.0
AC-DLC300	Poly(DL-Lactide)COOH	2.5-3.0	57.0-73.0
AC-DLC400	Poly(DL-Lactide)COOH	3.0-4.0	73.0-109
AC-DLC500	Poly(DL-Lactide)COOH	4.0-5.0	109-150

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

9. Hydroxyl-Terminated Poly(DL-Lactic Acid) OH-PDLLA-OH CAS: 26680-10-4, 26100-51-6

Product No.	Chemical Name	Viscosity (dl/g)	Mw (k)
AC-DLH008	Poly(DL-Lactide)OH	≤ 0.08	≤ 0.5
AC-DLH018	Poly(DL-Lactide)OH	0.08-0.18	0.5-1.5
AC-DLH030	Poly(DL-Lactide)OH	0.18-0.3	1.5-3.0
AC-DLH050	Poly(DL-Lactide)OH	0.3-0.5	3.0-6.0
AC-DLH070	Poly(DL-Lactide)OH	0.5-0.7	6.0-9.5
AC-DLH100	Poly(DL-Lactide)OH	0.7-1.0	9.5-16.0
AC-DLH150	Poly(DL-Lactide)OH	1.0-1.5	16.0-28.0
AC-DLH200	Poly(DL-Lactide)OH	1.5-2.0	28.0-42.0
AC-DLH250	Poly(DL-Lactide)OH	2.0-2.5	42.0-57.0
AC-DLH300	Poly(DL-Lactide)OH	2.5-3.0	57.0-73.0
AC-DLH400	Poly(DL-Lactide)OH	3.0-4.0	73.0-109
AC-DLH500	Poly(DL-Lactide)OH	4.0-5.0	109-150

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

10. Ester-terminated Poly(lactic-co-glycolic acid) 75/25 OH-PLGA75/25-COOR CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-75DLGE008	75/25 Poly(DL-Lactide-co-glycolide)COOR	≤ 0.08	≤ 0.5
AC-75DLGE018	75/25 Poly(DL-Lactide-co-glycolide)COOR	0.08-0.18	0.5-1.5
AC-75DLGE025	75/25 Poly(DL-Lactide-co-glycolide)COOR	0.18-0.25	1.5-2.3
AC-75DLGE035	75/25 Poly(DL-Lactide-co-glycolide)COOR	0.25-0.35	2.3-3.7
AC-75DLGE045	75/25 Poly(DL-Lactide-co-glycolide)COOR	0.35-0.45	3.7-5.2
AC-75DLGE055	75/25 Poly(DL-Lactide-co-glycolide)COOR	0.45-0.55	5.2-6.9
AC-75DLGE065	75/25 Poly(DL-Lactide-co-glycolide)COOR	0.55-0.65	6.9-8.7
AC-75DLGE075	75/25 Poly(DL-Lactide-co-glycolide)COOR	0.65-0.75	8.7-10.6
AC-75DLGE085	75/25 Poly(DL-Lactide-co-glycolide)COOR	0.75-0.85	10.6-12.7
AC-75DLGE100	75/25 Poly(DL-Lactide-co-glycolide)COOR	0.85-1.0	12.7-15.9
AC-75DLGE200	75/25 Poly(DL-Lactide-co-glycolide)COOR	1.0-2.0	15.9-41.6
AC-75DLGE300	75/25 Poly(DL-Lactide-co-glycolide)COOR	2.0-3.0	41.6-73

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

11. Carboxylic acid-terminated Poly(lactic-co-glycolic acid) 75/25 OH-PLGA75/25-COOH CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-75DLGC008	75/25 Poly(DL-Lactide-co-glycolide)COOH	≤ 0.08	≤ 0.5

AC-75DLGC018	75/25 Poly(DL-Lactide-co-glycolide)COOH	0.08-0.18	0.5-1.5
AC-75DLGC025	75/25 Poly(DL-Lactide-co-glycolide)COOH	0.18-0.25	1.5-2.3
AC-75DLGC035	75/25 Poly(DL-Lactide-co-glycolide)COOH	0.25-0.35	2.3-3.7
AC-75DLGC045	75/25 Poly(DL-Lactide-co-glycolide)COOH	0.35-0.45	3.7-5.2
AC-75DLGC055	75/25 Poly(DL-Lactide-co-glycolide)COOH	0.45-0.55	5.2-6.9
AC-75DLGC065	75/25 Poly(DL-Lactide-co-glycolide)COOH	0.55-0.65	6.9-8.7
AC-75DLGC075	75/25 Poly(DL-Lactide-co-glycolide)COOH	0.65-0.75	8.7-10.6
AC-75DLGC085	75/25 Poly(DL-Lactide-co-glycolide)COOH	0.75-0.85	10.6-12.7
AC-75DLGC100	75/25 Poly(DL-Lactide-co-glycolide)COOH	0.85-1.0	12.7-15.9
AC-75DLGC200	75/25 Poly(DL-Lactide-co-glycolide)COOH	1.0-2.0	15.9-41.6
AC-75DLGC300	75/25 Poly(DL-Lactide-co-glycolide)COOH	2.0-3.0	41.6-73
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

12. Hydroxyl-terminated Poly(lactic-co-glycolic acid) 75/25 OH-PLGA75/25-OH CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-75DLGH008	75/25 Poly(DL-Lactide-co-glycolide)OH	≤ 0.08	≤ 0.5
AC-75DLGH018	75/25 Poly(DL-Lactide-co-glycolide)OH	0.08-0.18	0.5-1.5
AC-75DLGH025	75/25 Poly(DL-Lactide-co-glycolide)OH	0.18-0.25	1.5-2.3
AC-75DLGH035	75/25 Poly(DL-Lactide-co-glycolide)OH	0.25-0.35	2.3-3.7
AC-75DLGH045	75/25 Poly(DL-Lactide-co-glycolide)OH	0.35-0.45	3.7-5.2
AC-75DLGH055	75/25 Poly(DL-Lactide-co-glycolide)OH	0.45-0.55	5.2-6.9
AC-75DLGH065	75/25 Poly(DL-Lactide-co-glycolide)OH	0.55-0.65	6.9-8.7
AC-75DLGH075	75/25 Poly(DL-Lactide-co-glycolide)OH	0.65-0.75	8.7-10.6
AC-75DLGH085	75/25 Poly(DL-Lactide-co-glycolide)OH	0.75-0.85	10.6-12.7
AC-75DLGH100	75/25 Poly(DL-Lactide-co-glycolide)OH	0.85-1.0	12.7-15.9
AC-75DLGH200	75/25 Poly(DL-Lactide-co-glycolide)OH	1.0-2.0	15.9-41.6
AC-75DLGH300	75/25 Poly(DL-Lactide-co-glycolide)OH	2.0-3.0	41.6-73
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

13. Ester-terminated Poly(lactic-co-glycolic acid)50/50 OH-PLGA50/50-COOR CAS: 26780-50-7

Product no.	Chemical name	Viscosity (dl/g)	Mw (10k)
AC-50DLGE008	50/50 poly(dl-lactide-co-glycolide)COOR	≤ 0.08	≤ 0.5
AC-50DLGE018	50/50 poly(dl-lactide-co-glycolide)COOR	0.08-0.18	0.5-1.5
AC-50DLGE025	50/50 poly(dl-lactide-co-glycolide)COOR	0.18-0.25	1.5-2.4
AC-50DLGE035	50/50 poly(dl-lactide-co-glycolide)COOR	0.25-0.35	2.4-3.8
AC-50DLGE045	50/50 poly(dl-lactide-co-glycolide)COOR	0.35-0.45	3.8-5.3
AC-50DLGE055	50/50 poly(dl-lactide-co-glycolide)COOR	0.45-0.55	5.3-7.0
AC-50DLGE065	50/50 poly(dl-lactide-co-glycolide)COOR	0.55-0.65	7.0-8.8
AC-50DLGE080	50/50 poly(dl-lactide-co-glycolide)COOR	0.65-0.80	8.8-11.7
AC-50DLGE150	50/50 poly(dl-lactide-co-glycolide)COOR	0.80-1.50	11.7-27.6
Inherent viscosity is measured at 0.1%W/V in chcl ₃ at 25°C			

14. Carboxylic acid-terminated Poly(lactic-co-glycolic acid) 50/50 OH-PLGA50/50-COOH CAS: 26780-50-7

Product no.	Chemical name	Viscosity (dl/g)	Mw (10k)
AC-50DLGC008	50/50 poly(dl-lactide-co-glycolide)COOH	≤ 0.08	≤ 0.5
AC-50DLGC018	50/50 poly(dl-lactide-co-glycolide)COOH	0.08-0.18	0.5-1.5
AC-50DLGC025	50/50 poly(dl-lactide-co-glycolide)COOH	0.18-0.25	1.5-2.4
AC-50DLGC035	50/50 poly(dl-lactide-co-glycolide)COOH	0.25-0.35	2.4-3.8
AC-50DLGC045	50/50 poly(dl-lactide-co-glycolide)COOH	0.35-0.45	3.8-5.3
AC-50DLGC055	50/50 poly(dl-lactide-co-glycolide)COOH	0.45-0.55	5.3-7.0
AC-50DLGC065	50/50 poly(dl-lactide-co-glycolide)COOH	0.55-0.65	7.0-8.8
AC-50DLGC080	50/50 poly(dl-lactide-co-glycolide)COOH	0.65-0.80	8.8-11.7
AC-50DLGC150	50/50 poly(dl-lactide-co-glycolide)COOH	0.80-1.50	11.7-27.6

Inherent viscosity is measured at 0.1%W/V in CHCl_3 at 25°C

15. Hydroxyl-terminated Poly(lactic-co-glycolic acid) 50/50 OH-PLGA50/50-OH CAS: 26780-50-7

Product no.	Chemical name	Viscosity (dl/g)	Mw (10k)
AC-50DLGH008	50/50 poly(dl-lactide-co-glycolide)OH	≤ 0.08	≤ 0.5
AC-50DLGH018	50/50 poly(dl-lactide-co-glycolide)OH	0.08-0.18	0.5-1.5
AC-50DLGH025	50/50 poly(dl-lactide-co-glycolide)OH	0.18-0.25	1.5-2.4
AC-50DLGH035	50/50 poly(dl-lactide-co-glycolide)OH	0.25-0.35	2.4-3.8
AC-50DLGH045	50/50 poly(dl-lactide-co-glycolide)OH	0.35-0.45	3.8-5.3
AC-50DLGH055	50/50 poly(dl-lactide-co-glycolide)OH	0.45-0.55	5.3-7.0
AC-50DLGH065	50/50 poly(dl-lactide-co-glycolide)OH	0.55-0.65	7.0-8.8
AC-50DLGH080	50/50 poly(dl-lactide-co-glycolide)OH	0.65-0.80	8.8-11.7
AC-50DLGH150	50/50 poly(dl-lactide-co-glycolide)OH	0.80-1.50	11.7-27.6

Inherent viscosity is measured at 0.1%W/V in CHCl_3 at 25°C

16. Ester-terminated Poly(lactic-co-glycolic acid)65/35 OH-PLGA65/35-COOR CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-65DLGE008	65/35 Poly(DL-Lactide-co-glycolide)COOR	≤ 0.08	≤ 0.5
AC-65DLGE018	65/35 Poly(DL-Lactide-co-glycolide)COOR	0.08-0.18	0.5-1.5
AC-65DLGE025	65/35 Poly(DL-Lactide-co-glycolide)COOR	0.18-0.25	1.5-2.4
AC-65DLGE035	65/35 Poly(DL-Lactide-co-glycolide)COOR	0.25-0.35	2.4-3.8
AC-65DLGE045	65/35 Poly(DL-Lactide-co-glycolide)COOR	0.35-0.45	3.8-5.3
AC-65DLGE055	65/35 Poly(DL-Lactide-co-glycolide)COOR	0.45-0.55	5.3-7.0
AC-65DLGE065	65/35 Poly(DL-Lactide-co-glycolide)COOR	0.55-0.65	7.0-8.8
AC-65DLGE080	65/35 Poly(DL-Lactide-co-glycolide)COOR	0.65-0.80	8.8-11.7
AC-65DLGE100	65/35 Poly(DL-Lactide-co-glycolide)COOR	0.80-1.00	11.7-15.8
AC-65DLGE200	65/35 Poly(DL-Lactide-co-glycolide)COOR	1.00-2.00	15.8-41

Inherent viscosity is measured at 0.1%W/V in CHCl_3 at 25°C

17. Carboxylic acid -terminated Poly(lactic-co-glycolic acid)65/35 OH-PLGA65/35-COOH CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-65DLGC008	65/35 Poly(DL-Lactide-co-glycolide)COOH	≤ 0.08	≤ 0.5
AC-65DLGC018	65/35 Poly(DL-Lactide-co-glycolide)COOH	0.08-0.18	0.5-1.5

AC-65DLGC025	65/35 Poly(DL-Lactide-co-glycolide)COOH	0.18-0.25	1.5-2.4
AC-65DLGC035	65/35 Poly(DL-Lactide-co-glycolide)COOH	0.25-0.35	2.4-3.8
AC-65DLGC045	65/35 Poly(DL-Lactide-co-glycolide)COOH	0.35-0.45	3.8-5.3
AC-65DLGC055	65/35 Poly(DL-Lactide-co-glycolide)COOH	0.45-0.55	5.3-7.0
AC-65DLGC065	65/35 Poly(DL-Lactide-co-glycolide)COOH	0.55-0.65	7.0-8.8
AC-65DLGC080	65/35 Poly(DL-Lactide-co-glycolide)COOH	0.65-0.80	8.8-11.7
AC-65DLGC100	65/35 Poly(DL-Lactide-co-glycolide)COOH	0.80-1.00	11.7-15.8
AC-65DLGC200	65/35 Poly(DL-Lactide-co-glycolide)COOH	1.00-2.00	15.8-41
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

18. Hydroxy -terminated Poly(lactic-co-glycolic acid)65/35 OH-PLGA65/35-OH CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-65DLGH008	65/35 Poly(DL-Lactide-co-glycolide)OH	≤ 0.08	≤ 0.5
AC-65DLGH018	65/35 Poly(DL-Lactide-co-glycolide)OH	0.08-0.18	0.5-1.5
AC-65DLGH025	65/35 Poly(DL-Lactide-co-glycolide)OH	0.18-0.25	1.5-2.4
AC-65DLGH035	65/35 Poly(DL-Lactide-co-glycolide)OH	0.25-0.35	2.4-3.8
AC-65DLGH045	65/35 Poly(DL-Lactide-co-glycolide)OH	0.35-0.45	3.8-5.3
AC-65DLGH055	65/35 Poly(DL-Lactide-co-glycolide)OH	0.45-0.55	5.3-7.0
AC-65DLGH065	65/35 Poly(DL-Lactide-co-glycolide)OH	0.55-0.65	7.0-8.8
AC-65DLGH080	65/35 Poly(DL-Lactide-co-glycolide)OH	0.65-0.80	8.8-11.7
AC-65DLGH100	65/35 Poly(DL-Lactide-co-glycolide)OH	0.80-1.00	11.7-15.8
AC-65DLGH200	65/35 Poly(DL-Lactide-co-glycolide)OH	1.00-2.00	15.8-41
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

19. Ester-terminated Poly(lactic-co-glycolic acid)85/15 OH-PLGA85/15COOR CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-85DLGE008	85/15Poly(DL-Lactide-co-glycolide)COOR	≤ 0.08	≤ 0.5
AC-85DLGE018	85/15Poly(DL-Lactide-co-glycolide)COOR	0.08-0.18	0.5-1.5
AC-85DLGE025	85/15Poly(DL-Lactide-co-glycolide)COOR	0.18-0.25	1.5-2.3
AC-85DLGE035	85/15Poly(DL-Lactide-co-glycolide)COOR	0.25-0.35	2.3-3.7
AC-85DLGE045	85/15Poly(DL-Lactide-co-glycolide)COOR	0.35-0.45	3.7-5.2
AC-85DLGE055	85/15Poly(DL-Lactide-co-glycolide)COOR	0.45-0.55	5.2-6.9
AC-85DLGE065	85/15Poly(DL-Lactide-co-glycolide)COOR	0.55-0.65	6.9-8.7
AC-85DLGE075	85/15Poly(DL-Lactide-co-glycolide)COOR	0.65-0.75	8.7-10.6
AC-85DLGE085	85/15Poly(DL-Lactide-co-glycolide)COOR	0.75-0.85	10.6-12.7
AC-85DLGE100	85/15Poly(DL-Lactide-co-glycolide)COOR	0.85-1.0	12.7-15.9
AC-85DLGE200	85/15Poly(DL-Lactide-co-glycolide)COOR	1.0-2.0	15.9-41.6
AC-85DLGE300	85/15Poly(DL-Lactide-co-glycolide)COOR	2.0-3.0	41.6-73
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

20. Carboxylic acid -terminated Poly(lactic-co-glycolic acid)85/15 OH-PLGA85/15-COOH CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-85DLGC008	85/15Poly(DL-Lactide-co-glycolide)COOH	≤ 0.08	≤ 0.5
AC-85DLGC018	85/15Poly(DL-Lactide-co-glycolide)COOH	0.08-0.18	0.5-1.5

AC-85DLGC025	85/15Poly(DL-Lactide-co-glycolide)COOH	0.18-0.25	1.5-2.3
AC-85DLGC035	85/15Poly(DL-Lactide-co-glycolide)COOH	0.25-0.35	2.3-3.7
AC-85DLGC045	85/15Poly(DL-Lactide-co-glycolide)COOH	0.35-0.45	3.7-5.2
AC-85DLGC055	85/15Poly(DL-Lactide-co-glycolide)COOH	0.45-0.55	5.2-6.9
AC-85DLGC065	85/15Poly(DL-Lactide-co-glycolide)COOH	0.55-0.65	6.9-8.7
AC-85DLGC075	85/15Poly(DL-Lactide-co-glycolide)COOH	0.65-0.75	8.7-10.6
AC-85DLGC085	85/15Poly(DL-Lactide-co-glycolide)COOH	0.75-0.85	10.6-12.7
AC-85DLGC100	85/15Poly(DL-Lactide-co-glycolide)COOH	0.85-1.0	12.7-15.9
AC-85DLGC200	85/15Poly(DL-Lactide-co-glycolide)COOH	1.0-2.0	15.9-41.6
AC-85DLGC300	85/15Poly(DL-Lactide-co-glycolide)COOH	2.0-3.0	41.6-73
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

21. Hydroxy-terminated Poly(lactic-co-glycolic acid)85/15OH-PLGA85/15-OH CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-85DLGH008	85/15Poly(DL-Lactide-co-glycolide)OH	≤ 0.08	≤ 0.5
AC-85DLGH018	85/15Poly(DL-Lactide-co-glycolide)OH	0.08-0.18	0.5-1.5
AC-85DLGH025	85/15Poly(DL-Lactide-co-glycolide)OH	0.18-0.25	1.5-2.3
AC-85DLGH035	85/15Poly(DL-Lactide-co-glycolide)OH	0.25-0.35	2.3-3.7
AC-85DLGH045	85/15Poly(DL-Lactide-co-glycolide)OH	0.35-0.45	3.7-5.2
AC-85DLGH055	85/15Poly(DL-Lactide-co-glycolide)OH	0.45-0.55	5.2-6.9
AC-85DLGH065	85/15Poly(DL-Lactide-co-glycolide)OH	0.55-0.65	6.9-8.7
AC-85DLGH075	85/15Poly(DL-Lactide-co-glycolide)OH	0.65-0.75	8.7-10.6
AC-85DLGH085	85/15Poly(DL-Lactide-co-glycolide)OH	0.75-0.85	10.6-12.7
AC-85DLGH100	85/15Poly(DL-Lactide-co-glycolide)OH	0.85-1.0	12.7-15.9
AC-85DLGH200	85/15Poly(DL-Lactide-co-glycolide)OH	1.0-2.0	15.9-41.6
AC-85DLGH300	85/15Poly(DL-Lactide-co-glycolide)OH	2.0-3.0	41.6-73
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

22. Ester-terminated Poly(L-lactic-co-glycolic acid)85/15 OH-PLLGA85/15COOR CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-85LGE008	85/15Poly(L-Lactide-co-glycolide)COOR	≤ 0.08	≤ 0.5
AC-85LGE018	85/15Poly(L-Lactide-co-glycolide)COOR	0.08-0.18	0.5-1.5
AC-85LGE025	85/15Poly(L-Lactide-co-glycolide)COOR	0.18-0.25	1.5-2.3
AC-85LGE035	85/15Poly(L-Lactide-co-glycolide)COOR	0.25-0.35	2.3-3.7
AC-85LGE045	85/15Poly(L-Lactide-co-glycolide)COOR	0.35-0.45	3.7-5.2
AC-85LGE055	85/15Poly(L-Lactide-co-glycolide)COOR	0.45-0.55	5.2-6.9
AC-85LGE065	85/15Poly(L-Lactide-co-glycolide)COOR	0.55-0.65	6.9-8.7
AC-85LGE075	85/15Poly(L-Lactide-co-glycolide)COOR	0.65-0.75	8.7-10.6
AC-85LGE085	85/15Poly(L-Lactide-co-glycolide)COOR	0.75-0.85	10.6-12.7
AC-85LGE100	85/15Poly(L-Lactide-co-glycolide)COOR	0.85-1.0	12.7-15.9
AC-85LGE200	85/15Poly(L-Lactide-co-glycolide)COOR	1.0-2.0	15.9-41.6
AC-85LGE300	85/15Poly(L-Lactide-co-glycolide)COOR	2.0-3.0	41.6-73
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

23. Carboxylic acid -terminated Poly(L-lactic-co-glycolic acid)85/15 OH-PLLGA85/15-COOH CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-85LGC008	85/15Poly(L-Lactide-co-glycolide)COOH	≤ 0.08	≤ 0.5
AC-85LGC018	85/15Poly(L-Lactide-co-glycolide)COOH	0.08-0.18	0.5-1.5
AC-85LGC025	85/15Poly(L-Lactide-co-glycolide)COOH	0.18-0.25	1.5-2.3
AC-85LGC035	85/15Poly(L-Lactide-co-glycolide)COOH	0.25-0.35	2.3-3.7
AC-85LGC045	85/15Poly(L-Lactide-co-glycolide)COOH	0.35-0.45	3.7-5.2
AC-85LGC055	85/15Poly(L-Lactide-co-glycolide)COOH	0.45-0.55	5.2-6.9
AC-85LGC065	85/15Poly(L-Lactide-co-glycolide)COOH	0.55-0.65	6.9-8.7
AC-85LGC075	85/15Poly(L-Lactide-co-glycolide)COOH	0.65-0.75	8.7-10.6
AC-85LGC085	85/15Poly(L-Lactide-co-glycolide)COOH	0.75-0.85	10.6-12.7
AC-85LGC100	85/15Poly(L-Lactide-co-glycolide)COOH	0.85-1.0	12.7-15.9
AC-85LGC200	85/15Poly(L-Lactide-co-glycolide)COOH	1.0-2.0	15.9-41.6
AC-85LGC300	85/15Poly(L-Lactide-co-glycolide)COOH	2.0-3.0	41.6-73

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

24. Hydroxy -terminated Poly(L-lactic-co-glycolic acid) 85/15 OH-PLLGA85/15-OH CAS: 26780-50-7

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-85LGH008	85/15Poly(L-Lactide-co-glycolide)OH	≤ 0.08	≤ 0.5
AC-85LGH018	85/15Poly(L-Lactide-co-glycolide)OH	0.08-0.18	0.5-1.5
AC-85LGH025	85/15Poly(L-Lactide-co-glycolide)OH	0.18-0.25	1.5-2.3
AC-85LGH035	85/15Poly(L-Lactide-co-glycolide)OH	0.25-0.35	2.3-3.7
AC-85LGH045	85/15Poly(L-Lactide-co-glycolide)OH	0.35-0.45	3.7-5.2
AC-85LGH055	85/15Poly(L-Lactide-co-glycolide)OH	0.45-0.55	5.2-6.9
AC-85LGH065	85/15Poly(L-Lactide-co-glycolide)OH	0.55-0.65	6.9-8.7
AC-85LGH075	85/15Poly(L-Lactide-co-glycolide)OH	0.65-0.75	8.7-10.6
AC-85LGH085	85/15Poly(L-Lactide-co-glycolide)OH	0.75-0.85	10.6-12.7
AC-85LGH100	85/15Poly(L-Lactide-co-glycolide)OH	0.85-1.0	12.7-15.9
AC-85LGH200	85/15Poly(L-Lactide-co-glycolide)OH	1.0-2.0	15.9-41.6
AC-85LGH300	85/15Poly(L-Lactide-co-glycolide)OH	2.0-3.0	41.6-73

Inherent viscosity is measured at 0.1%W/V in CHCl₃ at 25°C

25. Ester-terminated Poly(trimethylene carbonate) OH-PTMC-COOR CAS: 2453-03-4 for TMC

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-TE50	Poly (trimethylene carbonate)	0.1-0.5	0.26-2.0
AC-TE100	Poly (trimethylene carbonate)	0.5-1.0	2.0-4.9
AC-TE200	Poly (trimethylene carbonate)	1.0-2.0	4.9-11.8
AC-TE300	Poly (trimethylene carbonate)	2.0-3.0	11.8-19.8
AC-TE400	Poly (trimethylene carbonate)	3.0-4.0	19.8-28.5
AC-TE500	Poly (trimethylene carbonate)	4.0-5.0	28.5-37.8

AC-TE600	Poly (trimethylene carbonate)	5.0-6.0	37.8-47.7
AC-TE700	Poly (trimethylene carbonate)	6.0-7.0	47.7-57.9
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

17. Carboxylic acid-terminated Poly(trimethylene carbonate) OH-PTMC-COOH CAS: 2453-03-4 for TMC

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-TC50	Poly (trimethylene carbonate)COOH	0.1-0.5	0.26-2.0
AC-TC100	Poly (trimethylene carbonate)COOH	0.5-1.0	2.0-4.9
AC-TC200	Poly (trimethylene carbonate)COOH	1.0-2.0	4.9-11.8
AC-TC300	Poly (trimethylene carbonate)COOH	2.0-3.0	11.8-19.8
AC-TC400	Poly (trimethylene carbonate)COOH	3.0-4.0	19.8-28.5
AC-TC500	Poly (trimethylene carbonate)COOH	4.0-5.0	28.5-37.8
AC-TC600	Poly (trimethylene carbonate)COOH	5.0-6.0	37.8-47.7
AC-TC700	Poly (trimethylene carbonate)COOH	6.0-7.0	47.7-57.9
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

18. Hydroxyl-terminated Poly(trimethylene carbonate) OH-PTMC-OH CAS: 2453-03-4 for TMC

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-TH50	Poly (trimethylene carbonate)OH	0.1-0.5	0.26-2.0
AC-TH100	Poly (trimethylene carbonate)OH	0.5-1.0	2.0-4.9
AC-TH200	Poly (trimethylene carbonate)OH	1.0-2.0	4.9-11.8
AC-TH300	Poly (trimethylene carbonate)OH	2.0-3.0	11.8-19.8
AC-TH400	Poly (trimethylene carbonate)OH	3.0-4.0	19.8-28.5
AC-TH500	Poly (trimethylene carbonate)OH	4.0-5.0	28.5-37.8
AC-TH600	Poly (trimethylene carbonate)OH	5.0-6.0	37.8-47.7
AC-TH700	Poly (trimethylene carbonate)OH	6.0-7.0	47.7-57.9
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

19. Ester-terminated Poly(ε-caprolactone (CL)) OH-PCL-COOR CAS: 24980-41-4

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-CE050	Poly(ε-caprolactone)	0.1-0.5	0.44-4.2
AC-CE100	Poly(ε-caprolactone)	0.5-1.0	4.2-11.2
AC-CE150	Poly(ε-caprolactone)	1.0-1.5	11.2-19.8
AC-CE200	Poly(ε-caprolactone)	1.0-2.0	19.8-29.7
AC-CE300	Poly(ε-caprolactone)	2.0-3.0	29.7-52.6
AC-CE400	Poly(ε-caprolactone)	3.0-4.0	52.6-79
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

20. Carboxylic acid-terminated Poly(ε-caprolactone (CL)) OH-PCL-COOH CAS: 24980-41-4

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-CC050	Poly(ε-caprolactone)COOH	0.1-0.5	0.44-4.2
AC-CC100	Poly(ε-caprolactone)COOH	0.5-1.0	4.2-11.2
AC-CC150	Poly(ε-caprolactone)COOH	1.0-1.5	11.2-19.8

AC-CC200	Poly(ϵ -caprolactone)COOH	1.0-2.0	19.8-29.7
AC-CC300	Poly(ϵ -caprolactone)COOH	2.0-3.0	29.7-52.6
AC-CC400	Poly(ϵ -caprolactone)COOH	3.0-4.0	52.6-79
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			

21. Hydroxyl-terminated Poly(ϵ -caprolactone (CL))
OH-PCL-OH

Product No.	Chemical Name	Viscosity (dl/g)	Mw (10k)
AC-CH050	Poly(ϵ -caprolactone)OH	0.1-0.5	0.44-4.2
AC-CH100	Poly(ϵ -caprolactone)OH	0.5-1.0	4.2-11.2
AC-CH150	Poly(ϵ -caprolactone)OH	1.0-1.5	11.2-19.8
AC-CH200	Poly(ϵ -caprolactone)OH	1.0-2.0	19.8-29.7
AC-CH300	Poly(ϵ -caprolactone)OH	2.0-3.0	29.7-52.6
AC-CH400	Poly(ϵ -caprolactone)OH	3.0-4.0	52.6-79
Inherent viscosity is measured at 0.1%W/V in CHCl ₃ at 25°C			