

PURASORB® Biomedical Polymers & Monomers

Monomers

Product Description

PURASORB L L-lactide

PURASORB D D-lactide

PURASORB DL DL-lactide

PURASORB G Glycolide

Biomaterials

Product Description

PDS PLG 8560

PURASORB PLG 8560 is a GMP grade copolymer of L-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 6.0 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PDL 02A

PURASORB PDL 02A is an acid terminated GMP grade copolymer of DL-lactide with an inherent viscosity midpoint of 0.2 dl/g. PURASORB PDL 02A is primarily used for drug delivery applications and is suitable for all commonly used formulation techniques.

PURASORB PDL 04A

PURASORB PDL 04A is an acid terminated GMP grade copolymer of DL-lactide with an inherent viscosity midpoint of 0.4 dl/g. It is supplied in the form of white to light tan granules. PURASORB PDL 04A is primarily used for drug delivery applications.

PURASORB PDLG 5002A Y

PURASORB PDLG 5002A Y is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio and with an inherent viscosity midpoint of 0.2 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 5004

PURASORB PDLG 5004 is a GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio and with an inherent viscosity midpoint of 0.4 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 5004A

PURASORB PDLG 5004A is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio and with an inherent viscosity

midpoint of 0.4 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PDLG 5008

PURASORB PDLG 5008 is a GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio and with an inherent viscosity midpoint of 0.8 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 75016A

PURASORB PDLG 75016A is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.17 dl/g.

PURASORB PDLG 7504

PURASORB PDLG 7504 is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.4 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 7504A

PURASORB PDLG 7504A is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.43 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 7507 Y

PURASORB PDLG 7507 Y is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.8 dl/g.

PURASORB PDLG 7509

PURASORB PDLG 7509 is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.9 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 7509 Y

PURASORB PDLG 7509 Y is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.85 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 8503

PURASORB PDLG 8503 is a GMP grade copolymer of DL-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 0.3

dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 8505A

PURASORB PDLG 8505A is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 0.5 dl/g. It is primarily used for drug delivery applications.

PURASORB PLC 7015M

PURASORB PLC 7015 M is a GMP grade copolymer of L-lactide and ε-Caprolactone with an inherent viscosity midpoint of 1.5 dl/g. It is supplied in the form of white to light tan granules and is primarily used for orthopedic applications.

PURASORB PLG 8537

PURASORB PLG 8537 is a GMP grade copolymer of L-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 3.7 dl/g.

PURASORB PLG S

PURASORB PLG S is a GMP grade copolymer of L-lactide and Glycolide in a 10/90 molar ratio and with an inherent viscosity midpoint of 1.3 dl/g. It is primarily used for medical device applications.

Drug delivery

PURASORB PDL 02

PURASORB PDL 02 is a GMP grade copolymer of DL-lactide with an inherent viscosity midpoint of 0.2 dl/g. PURASORB PDL 02 is primarily used for drug delivery applications and is suitable for all commonly used formulation techniques.

PURASORB PDL 02A

PURASORB PDL 02A is an acid terminated GMP grade copolymer of DL-lactide with an inherent viscosity midpoint of 0.2 dl/g. PURASORB PDL 02A is primarily used for drug delivery applications and is suitable for all commonly used formulation techniques.

PURASORB PDL 04

PURASORB PDL 04 is a GMP grade copolymer of DL-lactide with an inherent viscosity midpoint of 0.4 dl/g. PURASORB PDL 04 is primarily used for drug delivery applications and is suitable for all commonly used formulation techniques.

PURASORB PDL 05

PURASORB PDL 05 is a GMP grade copolymer of DL-lactide with an inherent viscosity midpoint of 0.5 dl/g. PURASORB PDL 05 is primarily used for drug delivery applications and is suitable for all commonly used formulation techniques.

PURASORB PDL 06

PURASORB PDL 06 is a GMP grade copolymer of DL-lactide with an inherent viscosity midpoint of 0.6 dl/g. It is primarily used for drug delivery applications and is suitable for all commonly used formulation techniques.

PURASORB PDLG 5002

PURASORB PDLG 5002 is a GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio, with an inherent viscosity midpoint of 0.2 dl/g. It's primarily used for drug delivery applications and is suitable for all common formulation techniques.

PURASORB PDLG 5002A

PURASORB PDLG 5002A is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio and with an inherent viscosity midpoint of 0.2 dl/g.

PURASORB PDLG 5002A Y

PURASORB PDLG 5002A Y is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio and with an inherent viscosity midpoint of 0.2 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 5002AY

PURASORB PDLG 5002A Y is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio, with an inherent viscosity midpoint of 0.2 dl/g.

PURASORB PDLG 5004

PURASORB PDLG 5004 is a GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio and with an inherent viscosity midpoint of 0.4 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 5004A

PURASORB PDLG 5004A is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio and with an inherent viscosity midpoint of 0.4 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PDLG 5008

PURASORB PDLG 5008 is a GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio and with an inherent viscosity midpoint of 0.8 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 5010

PURASORB PDLG 5010 is a GMP grade copolymer of DL-lactide and Glycolide in a 50/50 molar ratio and with an inherent viscosity midpoint of 1.0 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PDLG 5505G

PURASORB PDLG 5505G is a GMP grade copolymer of DL-lactide and Glycolide in a 55/45 molar ratio and with an inherent viscosity midpoint of 0.5 dl/g.

PURASORB PDLG 75016A

PURASORB PDLG 75016A is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.17 dl/g.

PURASORB PDLG 7502

PURASORB PDLG 7502 is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.2 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PDLG 7502A

PURASORB PDLG 7502A is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.2 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PDLG 7504

PURASORB PDLG 7504 is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.4 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 7504A

PURASORB PDLG 7504A is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.43 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 7507

PURASORB PDLG 7507 is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.7 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PDLG 7507 Y

PURASORB PDLG 7507 Y is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.8 dl/g.

PURASORB PDLG 7509

PURASORB PDLG 7509 is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.9 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 7509 Y

PURASORB PDLG 7509 Y is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 0.85 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 7510

PURASORB PDLG 7510 is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 1.0 dl/g.

PURASORB PDLG 7510

PURASORB PDLG 7510 is a GMP grade copolymer of DL-lactide and Glycolide in a 75/25 molar ratio and with an inherent viscosity midpoint of 1.0 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PDLG 8503

PURASORB PDLG 8503 is a GMP grade copolymer of DL-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 0.3 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 8505A

PURASORB PDLG 8505A is an acid terminated GMP grade copolymer of DL-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 0.5 dl/g. It is primarily used for drug delivery applications.

PURASORB PDLG 8531

PURASORB PDLG 8531 is a GMP grade copolymer of DL-lactide and

	<p>Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 3.1 dl/g. It is supplied in the form of white to light tan granules.</p>
Cardiovascular	<p>PURASORB PLC 7015M</p> <p>PURASORB PLC 7015 M is a GMP grade copolymer of L-lactide and ε-Caprolactone with an inherent viscosity midpoint of 1.5 dl/g. It is supplied in the form of white to light tan granules and is primarily used for orthopedic applications.</p>
Controlled drug delivery	<p>PURASORB PDL 04A</p> <p>PURASORB PDL 04A is an acid terminated GMP grade copolymer of DL-lactide with an inherent viscosity midpoint of 0.4 dl/g. It is supplied in the form of white to light tan granules. PURASORB PDL 04A is primarily used for drug delivery applications.</p>
Tissue regeration	<p>PURASORB PLC 7015M</p> <p>PURASORB PLC 7015 M is a GMP grade copolymer of L-lactide and ε-Caprolactone with an inherent viscosity midpoint of 1.5 dl/g. It is supplied in the form of white to light tan granules and is primarily used for orthopedic applications.</p>
Orthopedics	<p>PURASORB PLC 7015M</p> <p>PURASORB PLC 7015 M is a GMP grade copolymer of L-lactide and ε-Caprolactone with an inherent viscosity midpoint of 1.5 dl/g. It is supplied in the form of white to light tan granules and is primarily used for orthopedic applications.</p> <p>PURASORB PLG 8218</p> <p>PURASORB PLG 8218 is a GMP grade copolymer of L-lactide and Glycolide in a 82/18 molar ratio and with an inherent viscosity midpoint of 1.8 dl/g. It is supplied in the form of white to light tan granules.</p> <p>PURASORB PLG 8537</p> <p>PURASORB PLG 8537 is a GMP grade copolymer of L-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 3.7 dl/g.</p> <p>PURASORB PLG S</p> <p>PURASORB PLG S is a GMP grade copolymer of L-lactide and Glycolide in a 10/90 molar ratio and with an inherent viscosity midpoint of 1.3 dl/g. It is primarily used for medical device applications.</p>

Medical devices

PDS PLG 8560

PURASORB PLG 8560 is a GMP grade copolymer of L-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 6.0 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PC 02

PURASORB PC 02 is a GMP grade homopolymer of ϵ -Caprolactone with an inherent viscosity midpoint of 0.2 dl/g.

PURASORB PC 04

PURASORB PC 04 is a GMP grade homopolymer of ϵ -Caprolactone with an inherent viscosity midpoint of 0.4 dl/g.

PURASORB PC 08

PURASORB PC 08 is a GMP grade homopolymer of ϵ -caprolactone with an inherent viscosity midpoint of 0.8 dl/g.

PURASORB PC 12

PURASORB PC 12 is a GMP grade homopolymer of ϵ -caprolactone with an inherent viscosity midpoint of 1.2 dl/g. PURASORB PC 12 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PC 17

PURASORB PC 17 is a GMP grade homopolymer of ϵ -Caprolactone with an inherent viscosity midpoint of 1.7 dl/g.

PURASORB PD 24

PURASORB PD 24 is a GMP grade homopolymer of D-lactide with an inherent viscosity midpoint of 2.4 dl/g. PURASORB PD 24 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PD 38

PURASORB PD 38 is a GMP grade homopolymer of D-lactide with an inherent viscosity midpoint of 3.8 dl/g. PURASORB PD 38 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PDL 20

PURASORB PDL 20 is a GMP grade copolymer of DL-lactide with an inherent

viscosity midpoint of 2.0 dl/g. PURASORB PDL 20 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PDL 45

PURASORB PDL 45 is a GMP grade copolymer of DL-lactide with an inherent viscosity midpoint of 4.5 dl/g. PURASORB PDL 45 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PDLG 8508

PURASORB PDLG 8508 is a GMP grade copolymer of DL-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 0.8 dl/g.

PURASORB PG S

PURASORB PG S is a GMP grade homopolymer of Glycolide with an inherent viscosity midpoint of 1.4 dl/g. PURASORB PG S is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PL 10

PURASORB PL 10 is a GMP grade homopolymer of L-lactide with an inherent viscosity midpoint of 1.05 dl/g. PURASORB PL 10 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PL 18

PURASORB PL 18 is a GMP grade homopolymer of L-lactide with an inherent viscosity midpoint of 1.8 dl/g. PURASORB PL 18 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PL 24

PURASORB PL 24 is a GMP grade homopolymer of L-lactide with an inherent viscosity midpoint of 2.4 dl/g. PURASORB PL 24 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PL 32

PURASORB PL 32 is a GMP grade homopolymer of L-lactide with an inherent viscosity midpoint of 3.2 dl/g. PURASORB PL 32 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PL 38

PURASORB PL 38 is a GMP grade homopolymer of L-lactide with an inherent viscosity midpoint of 3.8 dl/g. PURASORB PL 38 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PL 49

PURASORB PL 49 is a GMP grade homopolymer of L-lactide with an inherent viscosity midpoint of 4.9 dl/g. PURASORB PL 49 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PL 65

PURASORB PL 65 is a GMP grade homopolymer of L-lactide with an inherent viscosity midpoint of 6.5 dl/g. PURASORB PL 65 is primarily used for medical device applications and is suitable for all commonly used polymer processing techniques.

PURASORB PLC 7015

PURASORB PLC 7015 is a GMP grade copolymer of L-lactide and ϵ -caprolactone in a 70/30 molar ratio and with an inherent viscosity midpoint of 1.5 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLC 7015B

PURASORB PLC 7015B is a GMP grade copolymer of L-lactide and ϵ -Caprolactone in a 70/30 molar ratio and with an inherent viscosity midpoint of 1.5 dl/g.

PURASORB PLC 7015M

PURASORB PLC 7015 M is a GMP grade copolymer of L-lactide and ϵ -Caprolactone with an inherent viscosity midpoint of 1.5 dl/g. It is supplied in the form of white to light tan granules and is primarily used for orthopedic applications.

PURASORB PLC 7038

PURASORB PLC 7038 is a GMP grade copolymer of L-lactide and ϵ -Caprolactone in a 70/30 molar ratio and with an inherent viscosity midpoint of 3.8 dl/g.

PURASORB PLC 8516

PURASORB PLC 8516 is a GMP grade copolymer of L-lactide and ϵ -caprolactone in a 85/15 molar ratio and with an inherent viscosity midpoint of 1.6 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLC 9015B

PURASORB PLC 9015B is a GMP grade copolymer of L-lactide and ϵ -Caprolactone in a 90/10 molar ratio and with an inherent viscosity midpoint of 1.5 dl/g.

PURASORB PLC 9032

PURASORB PLC 9032 is a GMP grade copolymer of L-lactide and ϵ -Caprolactone in a 70/30 molar ratio and with an inherent viscosity midpoint of 3.2 dl/g.

PURASORB PLC 9517

PURASORB PLC 9517 is a GMP grade copolymer of L-lactide and ϵ -caprolactone in a 95/05 molar ratio and with an inherent viscosity midpoint of 1.7 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLC 9538

PURASORB PLC 9538 is a GMP grade copolymer of L-lactide and ϵ -caprolactone in a 95/05 molar ratio and with an inherent viscosity midpoint of 3.8 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLD 9620

PURASORB PLD 9620 is a GMP grade copolymer of L-lactide and D-lactide in a 96/04 molar ratio and with an inherent viscosity midpoint of 2.0 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLD 9655

PURASORB PLD 9655 is a GMP grade copolymer of L-lactide and D-lactide in a 96/04 molar ratio and with an inherent viscosity midpoint of 5.5 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLDL 7024

PURASORB PLDL 7024 is a GMP grade copolymer of L-lactide and

DL-lactide in a 70/30 molar ratio and with an inherent viscosity midpoint of 2.4 dl/g.

PURASORB PLDL 7028

PURASORB PLDL 7028 is a GMP grade copolymer of L-lactide and DL-lactide in a 70/30 molar ratio and with an inherent viscosity midpoint of 2.8 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLDL 7038

PURASORB PLDL 7038 is a GMP grade copolymer of L-lactide and DL-lactide in a 70/30 molar ratio and with an inherent viscosity midpoint of 3.8 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLDL 7060

PURASORB PLDL 7060 is a GMP grade copolymer of L-lactide and DL-lactide in a 70/30 molar ratio and with an inherent viscosity midpoint of 6.0 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLDL 8038

PURASORB PLDL 8038 is a GMP grade copolymer of L-lactide and DL-lactide in a 80/20 molar ratio and with an inherent viscosity midpoint of 3.8 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLDL 8058

PURASORB PLDL 8058 is a GMP grade copolymer of L-lactide and DL-lactide in a 80/20 molar ratio and with an inherent viscosity midpoint of 5.8 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLG 1017

PURASORB PLG 1017 is a GMP grade copolymer of L-lactide and Glycolide in a 10/90 molar ratio and with an inherent viscosity midpoint of 1.7 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLG 8055

PURASORB PLG 8055 is a GMP grade copolymer of L-lactide and Glycolide in a 82/18 molar ratio and with an inherent viscosity midpoint of 5.5 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLG 8218

PURASORB PLG 8218 is a GMP grade copolymer of L-lactide and Glycolide in a 82/18 molar ratio and with an inherent viscosity midpoint of 1.8 dl/g. It is

supplied in the form of white to light tan granules.

PURASORB PLG 8523

PURASORB PLG 8523 is a GMP grade copolymer of L-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 2.3 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLG 8531

PURASORB PLG 8531 is a GMP grade copolymer of L-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 3.1 dl/g. It is supplied in the form of white to light tan granules.

PURASORB PLG 8537

PURASORB PLG 8537 is a GMP grade copolymer of L-lactide and Glycolide in a 85/15 molar ratio and with an inherent viscosity midpoint of 3.7 dl/g.

PURASORB PLG S

PURASORB PLG S is a GMP grade copolymer of L-lactide and Glycolide in a 10/90 molar ratio and with an inherent viscosity midpoint of 1.3 dl/g. It is primarily used for medical device applications.

Polyglycolides

Product Description MVI ¹⁾

PURASORB PG 20 Polyglycolide < 20

Lactide/glycolide copolymers Lactide/ ε-caprolactone copolymers

Product Description IV²⁾

PURASORB PLG 8560 85/15 L-lactide/glycolide 6.0

PURASORB PLG 8523 85/15 L-lactide/glycolide copolymer 2.3

PURASORB PLG 8531 85/15 L-lactide/glycolide copolymer 3.1

PURASORB PLG 8218 82/18 L-lactide/glycolide copolymer 1.8

PURASORB PLG 1017 10/90 L-lactide/glycolide copolymer 1.7³⁾

PURASORB PDLG 5002A Y 50/50 DL-lactide/glycolide copolymer 0.2

PURASORB PDLG 5004 50/50 DL-lactide/glycolide copolymer 0.4

PURASORB PDLG 5010 50/50 DL-lactide/glycolide copolymer 1.0

Product Description IV ²⁾

PURASORB PLC 7015 70/30 L-lactide/ε-caprolactone copolymer 1.5