



# SPECIFIC POLYMERS

POLYMERS | MONOMERS | BUILDING-BLOCKS

## R&D PRODUCTS PORTFOLIO

### Drug delivery



# INDEX

## **FUNCTIONAL POLYMERS PORTFOLIO**

### **SP-1P-POLYETHYLENE OXIDE / POLYPROPYLENE OXIDE / POLYTETRAMETHYLENE OXIDE**

SP-1P-0-PEO/PPG CARBOXYLIC ACID/ESTER / CARBONATE

SP-1P2-0-PEG/PPG BLOCK LACTIDE/GLYCOLIDE

### **SP-2P-FUNCTIONNAL POLYLACTIDE-POLYGLYCOLIDE**

SP-2P-POLYLACTIDE-POLYGLYCOLIDE

SP-2P-0-OLYLACTIDE-POLYGLYCOLIDE – CARBOXYLIC ACID

SP-2P-2-POLYLACTIDE-POLYGLYCOLIDE ALCOXYSILANE

SP-2P-3-POLYLACTIDE-POLYGLYCOLIDE HYDROXY

SP-2P-4-POLYLACTIDE-POLYGLYCOLIDE AZIDE

SP-2P-7-POLYLACTIDE-POLYGLYCOLIDE VINYL/ALLYL/(METH)ACRYL

## **SPECIFIC POLYMERS**

150 avenue des cocardières

34160 - Castries - FRANCE

+33(0) 4 99 74 91 35

<https://specificpolymers.com>

RCS 444 869 028 Montpellier

TVA FR 04444869028

**SPECIFIC POLYMERS**

SUPPLIER OF R&D

POLYMERS | MONOMERS | BUILDING-BLOCKS

## **FUNCTIONAL POLYMERS PORTFOLIO**

**SPECIFIC POLYMERS**

150 avenue des cocardières

34160 - Castries - FRANCE

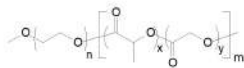
+33(0) 4 99 74 91 35

<https://specificpolymers.com>

RCS 444 869 028 Montpellier

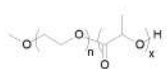
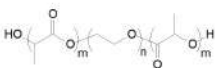
TVA FR 04444869028

## SP-1P-0-PEO/PPO CARBOXYLIC ACID /ESTER / CARBONATE

<b>Reference:</b>  <b>SP-1P-0-002</b>	<b>Product Name:</b> Poly(ethylene glycol)-block-Poly(lactic-co-glycolic) acid	
	<b>CAS Number:</b> 952111-10-3	
	<b>Physical Aspect:</b> Slightly yellow powder	
	<b>Batch size:</b> 5g ; 10g ; Bulk on demand	
	<b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a>	

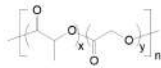

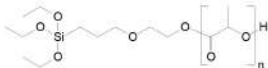
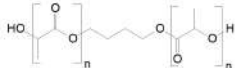
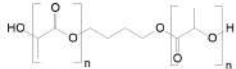
[↗ Return to index](#)

## SP-1P2-0-PEG/PPG BLOCK LACTIDE/GLYCOLIDE

<b>Reference:</b> <b>SP-1P2-0-001</b>	<b>Product Name:</b> Poly(ethylene glycol)-block-poly(lactic acid) <b>CAS Number:</b> 188360-48-7 <b>Physical Aspect:</b> White powder <b>Batch size:</b> 5g ; 10g ; Bulk on demand <b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a>	
<b>Reference:</b> <b>SP-1P2-0-002</b>	<b>Product Name:</b> Poly(lactic acid)-block-poly(ethylene glycol)-block-poly(lactic acid) <b>CAS Number:</b> 402513-80-8 <b>Physical Aspect:</b> Solid <b>Batch size:</b> 5g ; 10g ; Bulk on demand <b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a>	

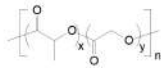

[↗ Return to index](#)

## SP-2P-POLYLACTIDE-POLYGLYCOLIDE

<p><b>Reference:</b> <b>SP-2P-001</b></p>	<p><b>Product Name:</b> Poly(lactic-co-glycolic) acid  <b>CAS Number:</b> 26780-50-7  <b>Physical Aspect:</b> Solid  <b>Batch size:</b> 5g ; 10g ; Bulk on demand  <b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	
<p><b>Reference:</b> <b>SP-2P-002</b></p>	<p><b>Product Name:</b> Poly(lactic acid)  <b>CAS Number:</b> 26023-30-3  <b>Physical Aspect:</b> Solid  <b>Batch size:</b> 5g ; 10g ; Bulk on demand  <b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	
<p><b>Reference:</b> <b>SP-2P-2-001</b></p>	<p><b>Product Name:</b> Poly(lactic acid), <math>\alpha</math>-hydroxy, <math>\omega</math>-triethoxysilane  <b>CAS Number:</b> N/D  <b>Physical Aspect:</b> Sticky solid  <b>Batch size:</b> N/D  <b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	
<p><b>Reference:</b> <b>SP-2P-3-001</b></p>	<p><b>Product Name:</b> Poly(L-lactic acid), <math>\alpha,\omega</math>-bis(hydroxy)  <b>CAS Number:</b> 200616-43-9  <b>Physical Aspect:</b> Viscous liquid  <b>Batch size:</b> 5g ; 10g ; Bulk on demand  <b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	
<p><b>Reference:</b> <b>SP-2P-3-002</b></p>	<p><b>Product Name:</b> Poly(lactic acid), <math>\alpha,\omega</math>-bis(hydroxy)  <b>CAS Number:</b> N/D  <b>Physical Aspect:</b> Viscous liquid  <b>Batch size:</b> 5g ; 10g ; Bulk on demand  <b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	

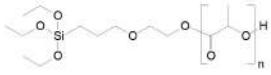
[↗ Return to index](#)

## SP-2P-0-OLYLACTIDE-POLYGLYCOLIDE – CARBOXYLIC ACID

<b>Reference:</b> <b>SP-2P-001</b>	<b>Product Name:</b> Poly(lactic-co-glycolic) acid <b>CAS Number:</b> 26780-50-7 <b>Physical Aspect:</b> Solid <b>Batch size:</b> 5g ; 10g ; Bulk on demand <b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a>	
<b>Reference:</b> <b>SP-2P-002</b>	<b>Product Name:</b> Poly(lactic acid) <b>CAS Number:</b> 26023-30-3 <b>Physical Aspect:</b> Solid <b>Batch size:</b> 5g ; 10g ; Bulk on demand <b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a>	

[↗ Return to index](#)

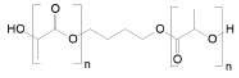
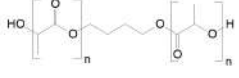
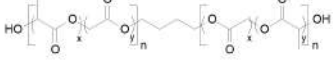
## SP-2P-2-POLYLACTIDE-POLYGLYCOLIDE ALCOXYSILANE

<b>Reference:</b> <b>SP-2P-2-001</b>	<b>Product Name:</b> Poly(lactic acid), $\alpha$ -hydroxy, $\omega$ -triethoxysilane <b>CAS Number:</b> N/D <b>Physical Aspect:</b> Sticky solid <b>Batch size:</b> N/D <b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a>	
---	--	---

[↗ Return to index](#)

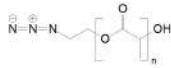


## SP-2P-3-POLYLACTIDE-POLYGLYCOLIDE HYDROXY

<p><b>Reference:</b> SP-2P-3-001</p>	<p><b>Product Name:</b> Poly(L-lactic acid), <math>\alpha,\omega</math>-bis(hydroxy)</p> <p><b>CAS Number:</b> 200616-43-9</p> <p><b>Physical Aspect:</b> Viscous liquid</p> <p><b>Batch size:</b> 5g ; 10g ; Bulk on demand</p> <p><b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	
<p><b>Reference:</b> SP-2P-3-002</p>	<p><b>Product Name:</b> Poly(lactic acid), <math>\alpha,\omega</math>-bis(hydroxy)</p> <p><b>CAS Number:</b> N/D</p> <p><b>Physical Aspect:</b> Viscous liquid</p> <p><b>Batch size:</b> 5g ; 10g ; Bulk on demand</p> <p><b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	
<p><b>Reference:</b> SP-2P-3-003</p>	<p><b>Product Name:</b> Poly(lactic-co-glycolic) acid, <math>\alpha,\omega</math>-bis(hydroxy)</p> <p><b>CAS Number:</b> N/D</p> <p><b>Physical Aspect:</b> White powder</p> <p><b>Batch size:</b> 5g ; 10g ; Bulk on demand</p> <p><b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	

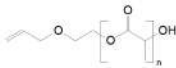
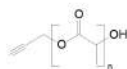
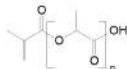
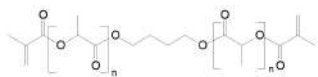
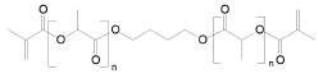
[↪ Return to index](#)

## SP-2P-4-POLYLACTIDE-POLYGLYCOLIDE AZIDE

<b>Reference:</b> <b>SP-2P-4-001</b>	<b>Product Name:</b> Poly(lactic acid), $\alpha$ -hydroxy, $\omega$ -azide <b>CAS Number:</b> 2098934-85-9 <b>Physical Aspect:</b> Liquid to viscous <b>Batch size:</b> 5g ; 10g ; Bulk on demand <b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a>	
---	--	---

[↗ Return to index](#)

## SP-2P-7-POLYLACTIDE-POLYGLYCOLIDE VINYL/ALLYL/(METH)ACRYL

<p><b>Reference:</b> SP-2P-7-001</p>	<p><b>Product Name:</b> Poly(lactic acid), <math>\alpha</math>-hydroxy, <math>\omega</math>-allyl</p> <p><b>CAS Number:</b> 880874-42-0</p> <p><b>Physical Aspect:</b> Viscous liquid</p> <p><b>Batch size:</b> 5g ; 10g ; Bulk on demand</p> <p><b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	
<p><b>Reference:</b> SP-2P-7-002</p>	<p><b>Product Name:</b> Poly(lactic acid), <math>\alpha</math>-hydroxy, <math>\omega</math>-propargyl</p> <p><b>CAS Number:</b> 1393882-74-0</p> <p><b>Physical Aspect:</b> White powder</p> <p><b>Batch size:</b> 5g ; 10g ; Bulk on demand</p> <p><b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	
<p><b>Reference:</b> SP-2P-7-003</p>	<p><b>Product Name:</b> Poly(lactic acid), <math>\alpha</math>-hydroxy, <math>\omega</math>-methacrylate</p> <p><b>CAS Number:</b> 107070-37-1</p> <p><b>Physical Aspect:</b> Viscous liquid</p> <p><b>Batch size:</b> 5g ; 10g ; Bulk on demand</p> <p><b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	
<p><b>Reference:</b> SP-2P-7-004</p>	<p><b>Product Name:</b> Poly(lactic acid), <math>\alpha, \omega</math>-bis(methacrylate)</p> <p><b>CAS Number:</b> 488834-04-4</p> <p><b>Physical Aspect:</b> Viscous liquid</p> <p><b>Batch size:</b> 5g ; 10g ; Bulk on demand</p> <p><b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	
<p><b>Reference:</b> SP-2P-7-005</p>	<p><b>Product Name:</b> Poly(L-lactic acid), <math>\alpha, \omega</math>-bis(methacrylate)</p> <p><b>CAS Number:</b> N/D</p> <p><b>Physical Aspect:</b> Viscous liquid</p> <p><b>Batch size:</b> 5g ; 10g ; Bulk on demand</p> <p><b>Mn and/or Composition available</b> in the <a href="#">product page here &gt;</a></p>	

[↗ Return to index](#)