



SPECIFIC POLYMERS

POLYMERS | MONOMERS | BUILDING-BLOCKS

R&D PRODUCTS PORTFOLIO

Battery



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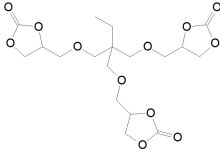
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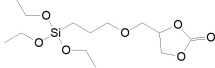
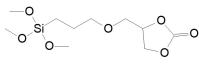
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SP-3-00-ALKYL CARBOXYLIC/ESTER/CARBONATE

Reference: SP-3-00-003	Product Name: TMP tricyclocarbonate	
	CAS Number: 147876-32-2	
	Physical Aspect: Viscous liquid	
	Mw: 434.39	
	Batch size: 10g ; 25g ; 50g ; Bulk on demand	
	For further information, access the product page here >	

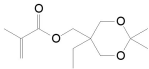
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SP-3-02-ALKYL ALCOXYSILANE/CARBONATE

Reference: SP-3-02-001	Product Name: (Triethoxysilyl)propoxy methyl cyclocarbonate CAS Number: 1369943-07-6 Physical Aspect: Clear yellow liquid Mw: 322.43 Batch size: 5g ; 10g ; Bulk on demand For further information, access the product page here >	
Reference: SP-3-02-002	Product Name: (Trimethoxysilyl)propoxy methyl cyclocarbonate CAS Number: 42345-73-3 Physical Aspect: Liquid Mw: 280.35 Batch size: 5g ; 10g ; Bulk on demand For further information, access the product page here >	

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SP-43-3-HYDROXY / ALKOXY (METH)ACRYLATE - (METH)ACRYLAMIDE

Reference: SP-43-3-006	Product Name: Acetonide-protected TMP methacrylate	
	CAS Number: 66228-59-9	
	Physical Aspect: Clear orange liquid	
	Mw: 242.31	
	Batch size: 5g ; 10g ; 25g ; Bulk on demand	
	For further information, access the product page here >	

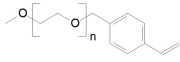
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SP-49-OTHER FUNCTIONAL (METH)ACRYLATE - (METH)ACRYLAMIDE

Reference: SP-49-023	Product Name: MTFSiLi CAS Number: 1426833-00-2 Physical Aspect: White to slightly orange powder Mw: N/D Batch size: 5g ; 10g ; 25g ; Bulk on demand For further information, access the product page here >	
Reference: SP-49-028	Product Name: MTFSiNa CAS Number: 2605224-22-2 Physical Aspect: Solid Mw: N/D Batch size: 5g ; 10g ; Bulk on demand For further information, access the product page here >	

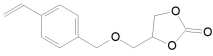
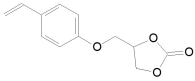
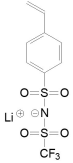
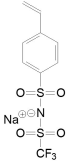
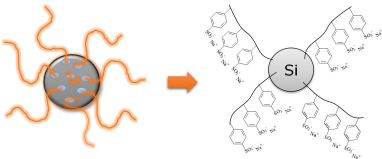
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SP-53-STYRENE ALCOHOL-ETHER

Reference: SP-53-001	Product Name: STYPEG	
	CAS Number: 7327-71-1 1613627-09-0	
	Physical Aspect: Powder	
	Mw: N/D	
	Batch size: 5g ; 10g ; 25g ; Bulk on demand	
For further information, access the product page here >		

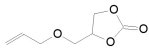
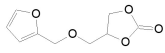
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SP-59-OTHER FUNCTIONAL STYRENE

<p>Reference: SP-59-006</p>	<p>Product Name: 4-Vinylbenzyl glycidyl cyclocarbonate</p> <p>CAS Number: 1402161-80-1</p> <p>Physical Aspect: Clear viscous liquid</p> <p>Mw: 234.25</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>For further information, access the product page here ></p>	
<p>Reference: SP-59-008</p>	<p>Product Name: Styrene glycidyl cyclocarbonate</p> <p>CAS Number: 1620487-10-6</p> <p>Physical Aspect: Slightly yellow powder</p> <p>Mw: 220.22</p> <p>Batch size: 5g ; 10g ; Bulk on demand</p> <p>For further information, access the product page here ></p>	
<p>Reference: SP-59-011</p>	<p>Product Name: STFSiLi</p> <p>CAS Number: 210226-98-5</p> <p>Physical Aspect: White to slightly yellow powder</p> <p>Mw: 321.21</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>For further information, access the product page here ></p>	
<p>Reference: SP-59-012</p>	<p>Product Name: STFSiNa</p> <p>CAS Number: 1611453-85-0</p> <p>Physical Aspect: Powder</p> <p>Mw: N/D</p> <p>Batch size: 5g ; 10g ; Bulk on demand</p> <p>For further information, access the product page here ></p>	
<p>Reference: SP-59P-9-001</p>	<p>Product Name: Si-PSSNa</p> <p>CAS Number: N/D</p> <p>Physical Aspect: Solution or Powder</p> <p>Mw: N/D</p> <p>Batch size: 10g ; 25g ; 50g ; Bulk on demand</p> <p>For further information, access the product page here ></p>	

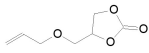
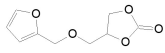
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SP-60-VINYL/ALLYL CARBOXYLIC/ESTER/CARBONATE

Reference: SP-60-001	Product Name: Allyl glycidyl cyclocarbonate CAS Number: 826-29-9 Physical Aspect: Clear liquid Mw: 158.15 Batch size: 10g ; 25g ; 50g ; Bulk on demand For further information, acces the product page here >	
Reference: SP-60-006	Product Name: Furfuryl glycidyl cyclocarbonate CAS Number: 1782127-98-3 Physical Aspect: Yellow liquid Mw: 198.17 Batch size: 5g ; 10g ; 25g ; Bulk on demand For further information, acces the product page here >	

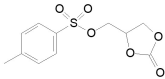
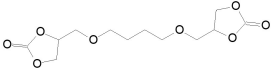
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SP-60-0-FLUORO ALLYL/VINYL/(METH)ACRYL

Reference: SP-60-001	Product Name: Allyl glycidyl cyclocarbonate CAS Number: 826-29-9 Physical Aspect: Clear liquid Mw: 158.15 Batch size: 10g ; 25g ; 50g ; Bulk on demand For further information, acces the product page here >	
Reference: SP-60-006	Product Name: Furfuryl glycidyl cyclocarbonate CAS Number: 1782127-98-3 Physical Aspect: Yellow liquid Mw: 198.17 Batch size: 5g ; 10g ; 25g ; Bulk on demand For further information, acces the product page here >	

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SP-68-FUNCTIONAL SUSTAINABLES

Reference: SP-68-004	Product Name: Tosyl glycidyl cyclocarbonate CAS Number: 949895-84-5 Physical Aspect: White powder Mw: 272.27 Batch size: 10g ; 25g ; Bulk on demand For further information, access the product page here >	 <chem>CC1(COC(=O)O1)OCCOS(=O)(=O)c2ccc(C)cc2</chem>
Reference: SP-68-021	Product Name: Butanediol bis(cyclocarbonate) CAS Number: 25844-34-2 Physical Aspect: White solid Mw: 290.27 Batch size: 10g ; 25g ; 50g ; Bulk on demand For further information, access the product page here >	 <chem>CC1(COC(=O)O1)OCCOCCCCOCC2(COC(=O)O2)C</chem>

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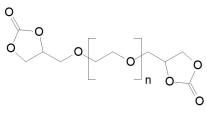
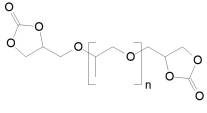
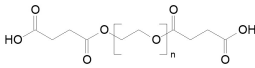
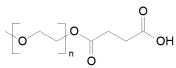
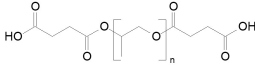
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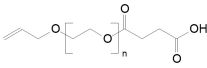
TVA FR 04444869028

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

<p>Reference: SP-1P-0-003</p>	<p>Product Name: Poly(ethylene glycol), α,ω-bis(cyclocarbonate)</p> <p>CAS Number: 111519-97-2</p> <p>Physical Aspect: Yellow viscous liquid</p> <p>Batch size: 10g ; 25g ; 50g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-0-004</p>	<p>Product Name: Poly(propylene glycol), α,ω-bis(cyclocarbonate)</p> <p>CAS Number: 111570-03-7</p> <p>Physical Aspect: Yellow to brown liquid</p> <p>Batch size: 10g ; 25g ; 50g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-0-005</p>	<p>Product Name: Poly(ethylene glycol), α,ω-bis(carboxylic acid)</p> <p>CAS Number: 37684-51-8</p> <p>Physical Aspect: Clear viscous liquid</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-0-007</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-carboxylic acid</p> <p>CAS Number: 31961-02-1</p> <p>Physical Aspect: Viscous liquid to powder</p> <p>Batch size: N/D</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-0-008</p>	<p>Product Name: Poly(propylene glycol), α,ω-bis(carboxylic acid)</p> <p>CAS Number: 52672-41-0</p> <p>Physical Aspect: Viscous liquid to powder</p> <p>Batch size: N/D</p> <p>Mn and/or Composition available in the product page here ></p>	

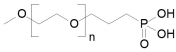
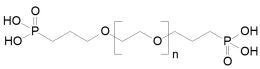
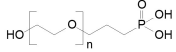
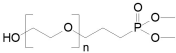
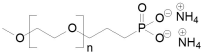
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SP-1P-07-PEO/PPO ALLYL/VINYL - CARBOXYLIC ACID /ESTER / CARBONATE

<p>Reference: SP-1P-07-001</p>	<p>Product Name: Poly(ethylene glycol), α-allyl, ω-carboxylic acid CAS Number: 90385-23-2 Physical Aspect: Clear Liquid Batch size: 5g ; 10g ; 25g ; Bulk on demand Mn and/or Composition available in the product page here ></p>	
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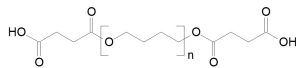
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SP-1P-1-PEO/PPO PHOSPHONIC OR PHOSPHINIC ACID /ESTER

<p>Reference: SP-1P-1-001</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-phosphonic acid</p> <p>CAS Number: 911391-95-2</p> <p>Physical Aspect: Viscous or powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-1-003</p>	<p>Product Name: Poly(ethylene glycol), α, ω-bis(phosphonic acid)</p> <p>CAS Number: 1613144-46-9</p> <p>Physical Aspect: Powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-1-006</p>	<p>Product Name: Poly(ethylene glycol), α-hydroxy, ω-phosphonic acid</p> <p>CAS Number: 866549-76-0</p> <p>Physical Aspect: Brown Viscous Clear Liquid</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-1-009</p>	<p>Product Name: Poly(ethylene glycol), α-hydroxy, ω-dimethyl phosphonate</p> <p>CAS Number: 76035-09-1</p> <p>Physical Aspect: White wax</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-1-010</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-ammonium phosphonate</p> <p>CAS Number: N/D</p> <p>Physical Aspect: White Powder</p> <p>Batch size: 5g ; 10g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	

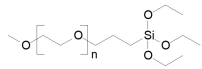
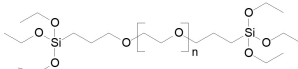
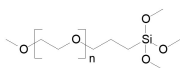
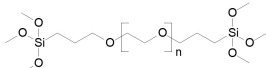
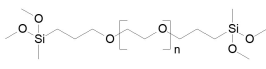
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SP-1P1-0-PTMG CARBOXYLIC ACID / ESTER

Reference: SP-1P1-0-001	Product Name: Poly(tetramethylene glycol), α,ω -bis(carboxylic acid)	
	CAS Number: 95401-56-2	
	Physical Aspect: White wax	
	Batch size: 5g ; 10g ; 25g ; Bulk on demand	
	Mn and/or Composition available in the product page here >	

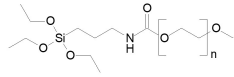
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SP-1P-2-PEO/PPO ALCOXYSILANE

<p>Reference: SP-1P-2-001</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-triethoxysilane</p> <p>CAS Number: 97969-60-3 102120-31-0 623933-36-8 623933-38-0 623933-40-4</p> <p>Physical Aspect: Liquid</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-2-006</p>	<p>Product Name: Poly(ethylene glycol), α,ω-bis(triethoxysilane)</p> <p>CAS Number: 666829-33-0 623933-43-7 328239-09-4 328239-08-3</p> <p>Physical Aspect: Wax to powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-2-009</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-trimethoxysilane</p> <p>CAS Number: 65994-07-2 935261-32-8 1027082-83-2 651033-87-3 132388-52-4</p> <p>Physical Aspect: Clear liquid</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-2-013</p>	<p>Product Name: Poly(ethylene glycol), α,ω-bis(trimethoxysilane)</p> <p>CAS Number: 70776-52-2</p> <p>Physical Aspect: Viscous Liquid to powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-2-022</p>	<p>Product Name: Poly(ethylene glycol), α,ω-bis(methyldimethoxysilane)</p> <p>CAS Number: 123863-83-2</p> <p>Physical Aspect: Wax</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	

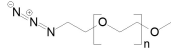
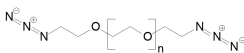
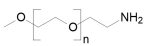
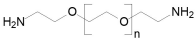
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SP-1P-24-PEO/PPO ALCOXYSILANE URETHANE

Reference: SP-1P-24-001	Product Name: Poly(ethylene glycol), α -methoxy, ω -(triethoxysilyl)carbamate	
	CAS Number: 65994-10-7	
	Physical Aspect: Viscous Liquid to powder	
	Batch size: 5g ; 10g ; Bulk on demand	
	Mn and/or Composition available in the product page here >	

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SP-1P-4-PEO/PPO AZIDE-AMINE

<p>Reference: SP-1P-4-001</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-azide</p> <p>CAS Number: 89485-61-0</p> <p>Physical Aspect: Viscous or powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-4-002</p>	<p>Product Name: Poly(ethylene glycol), α,ω-bis(azide)</p> <p>CAS Number: 82055-94-5</p> <p>Physical Aspect: Viscous or powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-4-003</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-amine</p> <p>CAS Number: 80506-64-5</p> <p>Physical Aspect: White powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-4-005</p>	<p>Product Name: Poly(ethylene glycol), α,ω-bis(amine)</p> <p>CAS Number: 24991-53-5</p> <p>Physical Aspect: Powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	

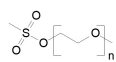
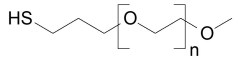
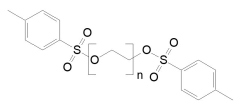
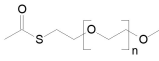
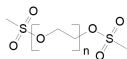
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SP-1P-5-PEO/PPO OXIRANE

Reference: SP-1P-5-001	Product Name: Poly(ethylene glycol), α -methoxy, ω -glycidyl ether CAS Number: 40349-67-5 406727-24-0 Physical Aspect: Viscous or powder Batch size: 5g ; 10g ; 25g ; Bulk on demand Mn and/or Composition available in the product page here >	
Reference: SP-1P-5-005	Product Name: Poly(ethylene glycol), α,ω -bis(glycidyl ether) CAS Number: 26403-72-5 Physical Aspect: Viscous to powder Batch size: 5g ; 10g ; 25g ; Bulk on demand Mn and/or Composition available in the product page here >	

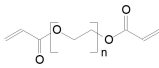
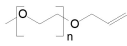
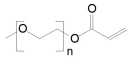
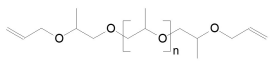
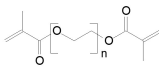
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SP-1P-6-PEO/PPO/PBO MERCAPTAN& SULFUR DERIVATED

<p>Reference: SP-1P-6-002</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-mesylate</p> <p>CAS Number: 175172-61-9</p> <p>Physical Aspect: Wax</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-6-003</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-mercaptoethyl</p> <p>CAS Number: 865262-86-8</p> <p>Physical Aspect: White wax</p> <p>Batch size: 5g ; 10g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-6-004</p>	<p>Product Name: Poly(ethylene glycol), α, ω-bis(tosylate)</p> <p>CAS Number: 35164-96-6</p> <p>Physical Aspect: Viscous to powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-6-005</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-thioacetate</p> <p>CAS Number: 865262-97-1</p> <p>Physical Aspect: Viscous to powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-6-006</p>	<p>Product Name: Poly(ethylene glycol), α, ω-bis(mesylate)</p> <p>CAS Number: 52410-74-9</p> <p>Physical Aspect: Viscous or powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	

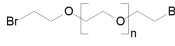
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SP-1P-7-PEO/PPO VINYL / ALLYL / ACRYL / METHACRYL

<p>Reference: SP-1P-7-001</p>	<p>Product Name: Poly(ethylene glycol), α,ω-bis(acrylate)</p> <p>CAS Number: 26570-48-9</p> <p>Physical Aspect: Wax or powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-7-003</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-allyloxy</p> <p>CAS Number: 27252-80-8</p> <p>Physical Aspect: White powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-7-005</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-acrylate</p> <p>CAS Number: 32171-39-4</p> <p>Physical Aspect: Liquid or Solid</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-7-008</p>	<p>Product Name: Poly(propylene glycol), α,ω-bis(allyloxy)</p> <p>CAS Number: 37273-13-5</p> <p>Physical Aspect: Liquid or wax</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-7-009</p>	<p>Product Name: Poly(ethylene glycol), α,ω-bis(methacrylate)</p> <p>CAS Number: 25852-47-5</p> <p>Physical Aspect: Liquid to powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	

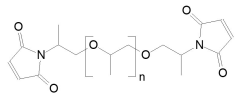
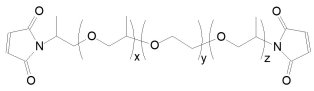
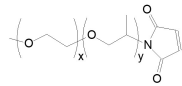
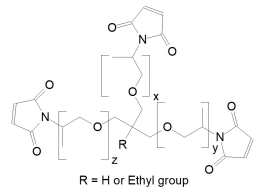
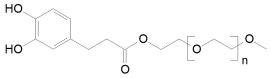
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SP-1P-8-PEO/PPO HALOGENATED

Reference: SP-1P-8-001	Product Name: Poly(ethylene glycol), α,ω -bis(bromoethylether)	
	CAS Number: 76779-16-3	
	Physical Aspect: Liquid to powder	
	Batch size: 5g ; 10g ; Bulk on demand	
	Mn and/or Composition available in the product page here >	

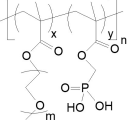
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SP-1P-9-PEO/PPO VARIOUS (MALEIMIDE, SUCCINIMIDE, HYDROXYBENZOIC, PROPARGYL)

<p>Reference: SP-1P-9-013</p>	<p>Product Name: Poly(propylene glycol), α,ω-bis(maleimide)</p> <p>CAS Number: N/D</p> <p>Physical Aspect: Yellow to brown viscous liquid</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-9-015</p>	<p>Product Name: PPG-block-PEG-block-PPG, α,ω-bis(maleimide)</p> <p>CAS Number: N/D</p> <p>Physical Aspect: Oil to powder</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-9-016</p>	<p>Product Name: PEG-block-PPG, α-methoxy, ω-maleimide</p> <p>CAS Number: N/D</p> <p>Physical Aspect: Viscous liquid</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-1P-9-018</p>	<p>Product Name: Poly(propylene glycol) tris(maleimide)</p> <p>CAS Number: N/D</p> <p>Physical Aspect: Viscous liquid</p> <p>Batch size: 5g ; 10g ; 25g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	 <p style="text-align: center; font-size: small;">R = H or Ethyl group</p>
<p>Reference: SP-1P-9-020</p>	<p>Product Name: Poly(ethylene glycol), α-methoxy, ω-catechol</p> <p>CAS Number: 1898219-21-0</p> <p>Physical Aspect: Oil to powder</p> <p>Batch size: 5g ; 10g ; Bulk on demand</p> <p>Mn and/or Composition available in the product page here ></p>	

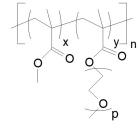
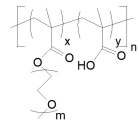
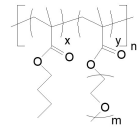
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SP-4P-1-POLY(METH)ACRYLATE PHOSPHONIC ESTER / ACID

Reference: SP-4P-1-011	Product Name: Poly(PEGMA-stat-MAPC1 Acid) CAS Number: N/D Physical Aspect: White powder Batch size: 5g ; 10g ; Bulk on demand Mn and/or Composition available in the product page here >	
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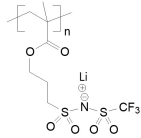
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SP-4P-3-POLY(METH)ACRYLATE POLYETHYLENE GLYCOL/ ALCOHOL

<p>Reference: SP-4P-3-001</p>	<p>Product Name: Poly(MMA-stat-PEGMA) CAS Number: 29403-27-8 Physical Aspect: Viscous liquid to powder Batch size: 5g ; 10g ; 25g ; Bulk on demand Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-4P-3-007</p>	<p>Product Name: Poly(PEGMA-stat-MAA) CAS Number: N/D Physical Aspect: Solution in water (45 – 55 % wt) or as powder Batch size: 5g ; 10g ; Bulk on demand Mn and/or Composition available in the product page here ></p>	
<p>Reference: SP-4P-3-012</p>	<p>Product Name: Poly(BMA-stat-PEGMA) CAS Number: 90692-09-4 Physical Aspect: Elastomer Batch size: 5g ; 10g ; Bulk on demand Mn and/or Composition available in the product page here ></p>	

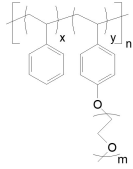
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SP-4P-6-POLY(METH)ACRYLATE co STYRENE PHOSPHONIC ESTER / ACID

<p>Reference: SP-4P-6-004</p>	<p>Product Name: Poly(MTFSiLi) CAS Number: 1818373-10-2 Physical Aspect: White to yellow powder Batch size: 5g ; 10g ; Bulk on demand Mn and/or Composition available in the product page here ></p>	
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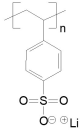
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SP-5P-3-POLYSTYRENE PEO/ALCOHOL

<p>Reference: SP-5P-3-001</p>	<p>Product Name: Poly(STY-stat-STYPEG) CAS Number: N/D Physical Aspect: Viscous liquid Batch size: 5g ; 10g ; 25g ; Bulk on demand Mn and/or Composition available in the product page here ></p>	
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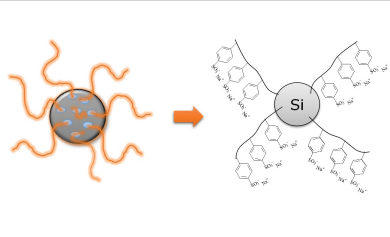
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SP-5P-9-FUNCTIONAL VINYL PHENYL POLYMERS

Reference: SP-5P-9-008	Product Name: Poly(SSLi) CAS Number: 9016-91-5 Physical Aspect: Powder Batch size: 5g ; 10g ; Bulk on demand Mn and/or Composition available in the product page here >	 <p>The image shows the chemical structure of Poly(SSLi). It consists of a polymer backbone with a vinyl group (CH2=CH-) and a lithium sulfonate group (-SO3Li) attached to the backbone. The sulfonate group is shown as a sulfur atom double-bonded to one oxygen and single-bonded to another oxygen which is coordinated to a lithium ion (Li+).</p>
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SP-59P-9-NANOPARTICLES GRAFTED POLYSTYRENE

Reference: SP-59P-9-001	Product Name: Si-PSSNa	
	CAS Number: N/D	
	Physical Aspect: Solution or Powder	
	Batch size: 10g ; 25g ; 50g ; Bulk on demand	
	Mn and/or Composition available in the product page here >	

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