



BIOPOLYMERS
ecoflex® Compostable
ecovio® Compostable
ULTRAMID® | PA610

PIR/PCR
NYPEL® | Recycled PA6 & PA66
PETRA® | Recycled PET

BIO-CIRCULAR
ULTRAFORM® | BMB, POM
ULTRADUR® | BMB, PBT
ULTRAMID® | BMB, PA6, PA66

ADVANCED RECYCLED
ULTRAMID® Ccycled® PA6



POST-CONSUMER RECYCLED
Blue Polymers HDPE (Extrusion BM Grade)
Blue Polymers PP (Injection Grade)
Blue Polymers rPET



POST-CONSUMER RECYCLED
Santoprene® ECO-R TPV



POST-CONSUMER RECYCLED
Marlex® Anew™ Circular HDPE
Marlex® Anew™ Circular LDPE



BIOPOLYMERS
Desmopan® TPU

POST-INDUSTRIAL RECYCLED
Desmopan® (PIR) TPU



BIOPOLYMERS
Ingeo™ PLA

PRODUCT PORTFOLIO BY SUPPLIER



BIOPOLYMERS
Tenite™ Cellulosics
Tenite™ Butyrate
Tenite™ Propionate

ADVANCED RECYCLED
Cristal™ Renew Copolyester
Estar™ Renew Copolyester
Tritan™ Renew Copolyester



ADVANCED RECYCLED
INEOS PP
INEOS HDPE

BIO-CIRCULAR MASS BALANCED
INEOS PP
INEOS HDPE



DuraTemp™ Specialty PP
Impact Copolymer PP
MedSelect™ Specialty PP
Random Copolymer PP
Invista™ PP w/ PCR Content



POST-INDUSTRIAL RECYCLED / POST-CONSUMER RECYCLED
ECHO® Recycled PE
MAFILL® PP (PIR)
TRIMID® PA6 & PA66
Ravapura® LDPE/LLDPE
TRIMID® OCEAN PA6

ECHO® (PIR/PCR) Recycled PP



POST-INDUSTRIAL RECYCLED / POST-CONSUMER RECYCLED
ECOPLAST ABS
ECOPLAST PC/ASA
ECOPLAST PC
ECOPLAST PC/ABS
ECOPLAST PBT



PCR & BIO-CIRCULAR
CYCOLAC™ Resin ABS
CYCOLOY™ Resin PC/ABS
CYCOLOY™ FR Resins PC/ABS
LEXAN™ Resin PC
LEXAN™ FR Resin PC
VALOX™ Resin PBT
VALOX™ FR Resins PBT



ADVANCED RECYCLED
LNP™ ELCRIN™ IQ PBT

PCR AND BIO-CIRCULAR
ELNP™ ELCRES™ PC ALLOYS
NORYL™ RESINS
ULTEM™ Resin
LEXAN™ PC Copolymer Resin



Polypropylene
Polystyrene
RE:build HIPS & GPS
RE:newable PE & PP
RE:use rPP, rPE, rPS



POST-INDUSTRIAL RECYCLED / POST-CONSUMER RECYCLED
BAP® PA6 & 66
BAP® PE
BAP® PP
TRISTAR® Polycarbonate



POST-CONSUMER RECYCLED
Pivotal LLDPE

StepUp (ADDITIVE)
Recycle Modifier



SUSTAINABLE SOLUTIONS BY CHEMISTRY



Same Properties As Virgin Materials With Sustainable ISCC+ Circular Content

ADVANCED RECYCLED			
Polymer Family	Supplier	Trade Name	Description/Grades
Copolyester	Eastman	Cristal™ Renew, Eastar™ Renew, Tritan™ Renew	Toughness, Clarity, Impact & Chemical Resistance
HDPE	INEOS Olefins & Polymers USA	Ineos HDPE	High Strength-to-density Ratio, Good Impact Resistance
HIPS & GPPS	Total Energies	RE:build HIPS & GPS	Toughness, Durability, Versatility and Rigidity
Nylon (PA6)	BASF	ULTRAMID® Ccycled® PA6	Mechanical Strength, Durability and Versatile
Polybutylene Terephthalate (PBT)	SABIC Specialties CHEVRON PHILLIPS	LNP™ ELCRIN™ IQ PBT MARLEX ANEW	Strength, Heat Resistance, Dimensional Stability, and Low Moisture Absorption
Polypropylene (PP)	INEOS Olefins & Polymers USA	Ineos PP	Mechanical Strength, Durability and Versatile
BIO-CIRCULAR MASS BALANCE			
ABS	SABIC	CYCOLAC™ BIO	General Purpose, Low Gloss, High Flow & Impact
Biomass-Balanced (BMB)	BASF	ULTRAFORM®, ULTRADUR®, ULTRAMID®	High Mechanical Strength, Chemical Resistance, Thermal & Dimensional Stability, Low Friction
HDPE	INEOS Olefins & Polymers USA	Ineos HDPE (BCMB)	Durability, FDA Compliant, Toughness, Strength
Nylon (PA6 & PA66)	BASF	ULTRAMID® PA6 & PA66	Toughness, Stiffness/Strength, Heat & Wear Resistance, Dimensional Stability
PC	SABIC	LEXAN™ (BIO)	High Impact Strength, Heat Resistance
PC/ABS	SABIC	CYCOLOY™ (BIO)	High Impact Strength, Good Dimensional Stability
PES	SABIC Specialties	ULTEM™	Mechanical Strength and Rigidity, Transparency
Polybutylene Terephthalate (PBT)	BASF SABIC	ULTRADUR® PBT VALOX™ PBT (BIO)	High Rigidity, Strength, Dimensional Stability, Low Water Absorption, Chemical Resistance
POM	BASF	ULTRAFORM® POM	Precision, Wear Resistance, Low Friction and Dimensional Stability
PPE/PS	SABIC Specialties	NORYL™	High Heat Resistance, Good Mechanical Strength
Polypropylene (PP)	INEOS Olefins & Polymers USA	Ineos PP (BCMB)	High Stiffness, Impact Resistance, Clarity
BIO-POLYMERS			
Cellulosics	Eastman	Tenite™	Acetate, Butyrate, Propionate
PBT/PLA	BASF	Ecoflex® Compostable, Ecovio® Industrially Compostable	Certified Industrial Compostable, Moisture Resistance and Mechanical Strength
PLA	NatureWorks	Ingeo™ PLA	Certified Industrial Compostable, Moisture Resistance and Mechanical Strength
Nylon	BASF	ULTRAMID® PA610	Good Chemical Resistance, Toughness
Thermoplastic Polyurethane (TPU)	Covestro	Desmopan® TPU	Highly Flexible, Wear & Chemical Resistance
POST-CONSUMER RECYCLED & POST-INDUSTRIAL RECYCLED (PCR & PIR)			
ABS	SABIC Aurora Materials Solutions	CYCOLAC™ ABS Ecoplast™ ABS	Impact Strength, Dimensional Stability, Rigidity, Tensile Strength
HDPE	Blue Polymers	Blue Polymers HDPE (PCR)	PCR (content options 30%, 55%, 100%) FDA Options, High Strength-to-density Ratio, Durability, Chemical Resistance, Moisture Resistance, Versatility
LDPE/LLDPE	Westlake Polyethylene™ Ravapura® Manufacturing	Pivotal (PCR) Ravapura® (PCR)	Virgin-like Performance, Consistent Mechanical Properties, Range of Colors
LNP™ Compounds/ PC Copolymer Resins	SABIC Specialties	LNP™ ELCRES™ PC ALLOYS, LEXAN™ PC Copolymer Resin (PCR) NORYL™ Resins (PCR) ULTEM™ Resins (PCR)	Chemical & High-heat Resistance, Weatherability, Flame Retardancy, Dimensional Stability, Mechanical Strength
Nylon (PA6 & 66)	BASF Ravago Manufacturing Bamberger Amco Polymers	NYPEL® Recycled PA6 & PA66 EnViramid® PA6 & PA66 TRIMID®	High Mechanical Strength, Toughness, and Thermal Stability. PCR Ocean Plastics
Polycarbonate (PC)	SABIC Aurora Materials Solutions Bamberger Amco Polymers	LEXAN™ Resin PC, LEXAN™ FR Resin PC Ecoplast™ PC TRISTAR® PC	High Impact Strength, Transparency, Thermostability, Optical, FDA, Healthcare, Sterilizable, Electrical/Flame Retardant, Auto Grades,, Structural Foam, Extrusion
Polycarbonate Alloys (PC/ABS) & (PC/ASA)	SABIC Aurora Materials Solutions	CYCOLOY™ Resin PC/ABS, CYCOLOY™ FR Resins PC/ABS Ecoplast™ PC/ABS, Ecoplast™ PC/ASA	Impact Resistance, High-gloss, Rigidity, Tensile Strength, UV/Weather Resistance, FR Grades
Polyethylene (PE)	Ravago Manufacturing Bamberger Amco Polymers	ECHO® Recycled PE BAP® PE	FDA-compliant, Food-grade, Drop-in Performance
Polybutylene Terephthalate (PBT)	SABIC Aurora Materials Solutions	VALOX™ Resin PBT, VALOX™ FR Resins PBT Ecoplast™ PBT	Mechanical Strength, Dimensional Stability, FR Grades, Chemical Resistance
Polyethylene Terephthalate (PET)	BASF Blue Polymers	PETRA® Recycled PET Blue Polymers rPET (PCR)	High Temp, Chemical Resistance, Packaging-grade, FDA Food-contact
Polypropylene (PP)	Blue Polymers INVISTA Total Energies Ravago Manufacturing Bamberger Amco Polymers	Blue Polymers PP (PCR) INVISTA Nucleated PP Total PPHP ECHO® Recycled PP (PIR/PCR) BAP™ PP	Chemical Resistance, Stiffness, Heat Resistance, Specialty Grades, FDA-compliant Grades
Thermoplastic Polyolefin Elastomer (TPO)	Covestro	RAVATUF™ XR TPO with (PIR/PCR)	Mechanical Strength, Chemical Strength, Dimensional Stability
Thermoplastic Polyurethane (TPU)	Enplast	Desmopan® (PIR)	Excellent Low-temperature Impact Strength, Dimensional Stability, and Chemical Resistance
Thermoplastic Vulcanizate (TPV)	Celanese	Santoprene® ECO-R TPV (PCR)	Rubber-like Durability, Chemical Resistance, and Recyclability with 15–25% PCR Content

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(800) 262-6685



info@BAPolymers.com