



Sustainable Plastics

Connecting you with a network of material SOLUTIONS





Delivering Innovative Materials and Technical Expertise

s a global leader in plastics distribution, we can connect you with an ever-growing portfolio of sustainable materials and technical solutions to help you achieve desired sustainability targets. Whether it involves reducing part weight; improving operational efficiencies in processing, or using sustainably sourced thermoplastics, we work with you to help find the ideal solution.

Our solutions included biobased, compostable, post-industrial (PIR) and post-consumer (PCR) recycled plastics, as well as emerging technologies using ISCC certification for mass-balance, for both commodity and engineered thermoplastics resins.

We offer materials that can meet regulatory standards and guidelines, including:

- ASTM D6400 04 Standard Specification for Compostable Plastics
- ASTM D6866 for Biobased Content Testing

More than "green" materials, our team of experts can evaluate your entire production process to identify opportunities to contribute to a more circular economy for every market and every production process.





Comprehensive Solutions for Sustainable Applications

- More than 150 materials from the world's leading suppliers, including recycled, compostable, and biobased materials
- Technical experts to help you during the entire production process
- National distribution coverage with a centralized network

Expect More.

More Resources. More Products. More Information.



Biocompound for Rigid Applications Biocompound for Flexible Applications



ecovio* Certified Compostable Polymer Blends with **Bio-Based Content** Nypel* Recycled Nylon 6 & 66 Petra* Recycled PET Polyester Ultradur* PBT Polyester, PBT+ASA, PBT+PET Alloys



Short Fiber Reinforced PLA Biocompound (10 series) Mineral Filled PLA Biocompound (20 series) Cellulosic Reinforced PLA Biocompound (30 series) Blown Film Grades (40 series)

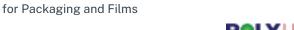


Circulen Recover Polyethylene (PCR) Circulen Recover Polypropylene (PCR)



BioBlend* BC Biodegradable / Compostable Biopolymers Blends for Packaging and Films BioBlend* XD Biopolymer Blends for Durable Goods

BioBlend* XP Biopolymer Blends





ALTECH* ECO Nylon 6 & 66



Reprocessed Acrylonitrile Butadiene Styrene Reprocessed High Impact Polystyrene





I'm green* Polyethylene Recycled Polyethylene Recycled Polypropylene



Rhelon* Nylon 6 & 66 RheVision* Polyolefin Compounds



Akulon* Nylon 6 EcoPaXX* Nylon 410



AVP* Polycarbonate Xenoy Post Consumer Recycle (PCR)



Tenite* Cellulosics (Acetate, Butyrate, Propionate)





Nexeo Plastics is your link for innovative materials, technical support and supply chain solutions.

Polymer Family	Туре	Manufacturer
Acrylonitrile-Butadiene-Styrene (ABS)	PIR	Poly USA
Acrylonitrile-Butadiene-Styrene (ABS) Compounds	Biobased + PCR, PIR	BioLogiQ
Additives	Biobased	BioLogiQ
Alloys - PC+PBT	PCR	SABIC
Cellulosics (CA, CAB, CAP)	Biobased	Eastman
Nylon (PA)	PCR, PIR	Envalior, MOCOM, RheTech
Polylactic Acid (PLA) Compounds	Compostable	ERT
Polybutylene succinate (PBS)	Compostable	AFC
Polybutylene Terephthalate (PBT)	PIR	SABIC
Polybutylene Adipate Terephthalate (PBAT) Compounds	Compostable	AFC, BioLogiQ
Polycarbonate (PC)	PIR	SABIC
Polyhydroxyalkanoate (PHA) Compounds	Compostable	BioLogiQ
PHA + PLA Compounds	Compostable	BASF
Polyethylene (PE)	Biobased	Braskem
Polyethylene (PE)	PCR	Braskem, LYB
Polyethylene (PE) Compounds	Biobased + PCR, PIR	BioLogiQ
Polypropylene (PP)	PCR	Braskem, LYB
Polypropylene (PP) Compounds	Biobased + PCR, PCR, PIR	BioLogiQ, Washington Penn
Polystyrene (PS)	PIR	Poly USA
Polystyrene (PS) Compounds	Biobased + PCR, PIR	BioLogiQ
Thermoplastic Compounds	Biobased Filler	RheTech

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