

**AT A GLANCE**

Nexus Circular is a commercial leader in advanced recycling with an innovative technology that is revolutionizing the way discarded plastics are managed.

Nexus' advanced recycling technology can restore polyethylene, polypropylene and polystyrene plastics to productive use, accelerating a circular economy and reducing the accumulation of plastics in the environment.

**KEY METRICS**

By diverting plastics from landfills, Nexus is developing new pathways to accelerate plastic recycling so that the environment can thrive.

Converting



4/7  
types of  
plastics

Addressing



60%  
plastic types  
produced

Diverting



MM+  
lbs  
annually of used  
plastic from landfills

**BENEFITS FOR THE HYGIENE  
INDUSTRY AND SUPPLY CHAIN:**

**1 FACILITATES TRUE CIRCULARITY**

Returning advanced recycled feedstocks to the hygiene industry to produce virgin-quality plastics that can then be continually recycled.

**2 ASSISTS WITH ZERO-WASTE-TO-LANDFILL GOALS**

Diverting millions of pounds of used plastics from landfills and incineration delivers cost savings and reduces the environmental impact for manufacturers.

**3 ESTABLISHES LONG TERM PARTNERSHIPS**

Partnering with manufacturers to meet their waste reduction goals creates a win-win-win for Nexus, our supply partners, and the environment.

**EXAMPLES OF HYGIENE PLASTICS FOR  
ADVANCED RECYCLING:**

Non-Woven Blue Wrap (PP)



Bicomponent Roll Scrap  
(PE & PP)



Non-Woven  
Scrap (PP)



Plastic Bags &  
Stretch Film (PE)



Non-Woven Leg & Bag  
Cutouts (Mixed PP/PE)