

ADVANCING THE FUTURE OF SUSTAINABILITY



Significant upgrades to recycling capabilities and manufacturing facility with the additions of integrated resin recovery system and high-volume extruder.

Advanced recycling technology increases efficiency of recycling processes and expands range of recycled materials used in manufacturing products.



Manufacturing process begins with 100% recycled material.



Utilizing more than 99% of raw waste material generated during production processes and processing externally sourced scrap material that is otherwise difficult to recycle.



Tens of millions of pounds extruded per year of reclaimed materials, which in return keeps waste out of the landfills.



All horticultural containers and trays produced in the USA and made of at least 95% recycled material.



Horticultural products are 100% recyclable.*



ENVIRONMENTALLY RESPONSIBLE

www.toplastics.com/horticulture 320-558-2407





*Where recycling centers are currently available