

RE-DESIGN YOUR LOGISTICS PACKAGING TO BE TRULY CIRCULAR



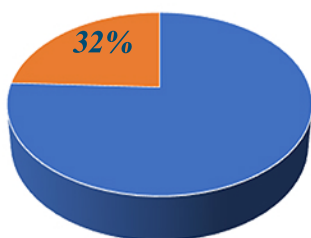
PLASTIC PACKAGING WITH HIGH POST-CONSUMER RECYCLED CONTENT WILL BE THE ONLY WINNER IN TODAY'S AND FUTURE MARKETS

Post-consumer recycled (PCR) polyethylene resin portfolio, allows for easy reformulation of stretch films, resulting in increased circularity. Through sophisticated sorting, washing and melt processing steps, PCR resins can be incorporated up to the level of 80% in cast stretch film structures, resulting in packaging with in-use properties comparable to that made of virgin plastics.

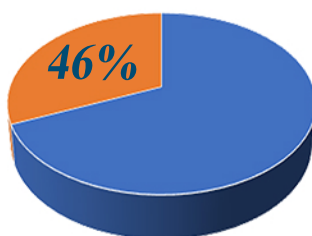
The EU has set a firm target of 35% recycled content for non-food plastic packaging by 2030.



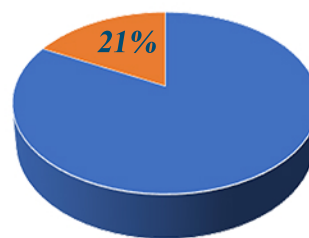
ESTIMATED CO² SAVINGS



**CO² SAVING
WHEN USING
50% PCR CONTENT**



**CO² SAVING
WHEN USING
75% PCR CONTENT**



**CO² SAVING
WHEN USING
35% PCR CONTENT**