

Sustainability Solution

How can I improve color consistency of PCR?



Overview:

Colors of PCR resins vary from lot-to-lot depending on feedstock, collection, sorting and recycling processes

Problems:

Finished goods show unwanted color variation

Solutions:

BlueEdge™ and Green Edge™ remove the dingy, yellowish tint common in bottles that use Post consumer Resins

ThermProtect Antioxidant & Stabilizers Counteract contaminants in PCR and resins with multiple heat histories

Color Matching Service helps customers uphold the color of their brand when using PCR.



Blue Edge

Green Edge



ThermProtect Antioxidant & Stabilizers



Color Matching Service

For more information contact your Ampacet Representative or visit ampacet.com.