

Sustainability Solution

How do I optimize PCR content while preserving aesthetics and functionality?



Overview:

Consumer demand and regulations are forcing manufacturers to use more PCRs which have different properties than virgin polymers.

Problems:

Variations in color, odors, mechanical and optional properties, processability and aesthetics affect the use of PCRs.

Solutions:

BlueEdge™ and Green Edge™ remove the dingy, yellowish tint common in bottles that use PCR.

Antioxidants reduce the problems of yellow or pink hues when using PCR.

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

ReVive compatibilizer—a more efficient way to get greater value from multi-layer film

Desiccants reduce processing problems when using hygroscopic PCRs

OdorClear neutralizes a wide range of odors in PCR



BlueEdge & Green Edge



Antioxidants



Color Matching Service



ReVive Compatibilizer



Desiccants



OdorClear

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