

Sustainability Solution

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



Overview:

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

Problems:

Variations in color, odor, mechanical and optical properties, processability and aesthetics affect the use of PCR.

Solutions:

[BlueEdge™ and Green Edge™](#) remove the dingy, yellowish tint common in bottles that use Post consumer Resins

[ReVive™ Compatibilizer](#) a more efficient way to get greater value from multi-layer film

[Antioxidants](#) reduce the problems of yellow or pink hues when using Post consumer Resins

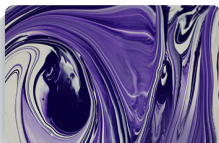
[Desiccants](#) reduce processing problems when using hygroscopic Post Consumer Resins

[Color Matching Service](#) helps customers uphold the color of their brand when using Post Consumer Resins

[OdorClear](#) neutralizes a wide range of odors in Post Consumer Resins



[BlueEdge & Green Edge](#)



[ReVive™ Compatibilizer](#)



[Antioxidants](#)



[Desiccants](#)



[Color Matching Service](#)



[OdorClear](#)

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