

Sustainability Solution

How do I improve color consistency when using PCR?



Overview:

The color of PCR resins can vary widely lot-to-lot depending on the quality of the feedstock collection sorting and recycling processes.

Problems:

Finished goods show unwanted color variation.

Solution:

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

Solution:

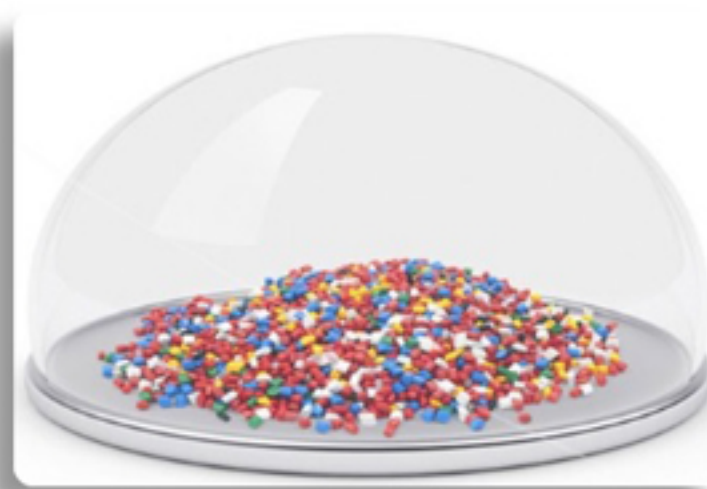
**Antioxidants** reduce the problems of yellow or pink hues when using PCR.

Solution:

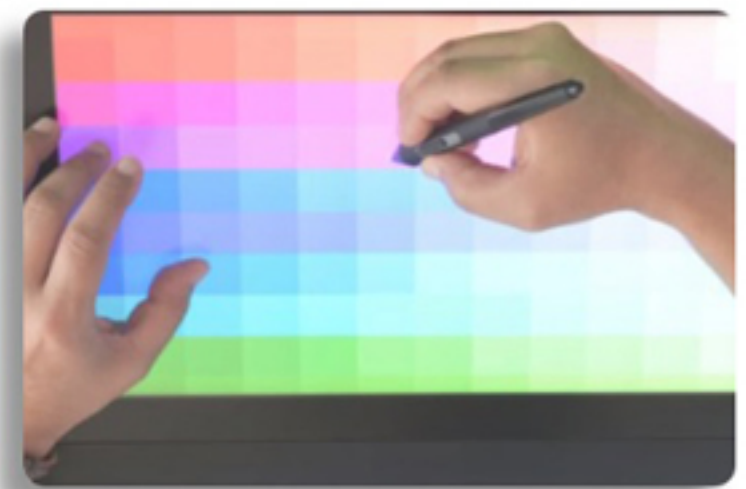
**Color Matching Service** helps customers uphold the color of their brand when using PCR.



Blue Edge & Green Edge



Antioxidants



Color Matching Service

For more information on Ampacet's Commitment to Sustainability, [click here](#).



Sustainable Solutions

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