

## PCR Resin Thermoformed Food Trays

### Goal:

Produce high quality Thermoform trays and overcome challenges inherent in PCR base materials

### Customer:

A variety of regional and national brands

### Processor:

Large thermoformer with sheet extrusion capabilities

### Resin:

PET

### The Challenges:

- Achieve sufficient opacity in thin wall
- Overcoming color value of base PCR material
- Thermoformability
- Avoiding physical property issues inherent in part design
- Need for consistent color distribution in inconsistent base



### The Solution:

- ChromaPCRPET Highly Loaded Color Concentrate
- Use rate at **0.7% to 1.0%**

*For More Information Visit : [chromacolors.com](http://chromacolors.com)*