



## Morplas® Dyes

### For Plastics and Fibers

Sunbelt's **Morplas®** line of polymer soluble dyes exhibit excellent heat stability and are suitable for use in a wide range of plastics and fibers. These dyes are recognized for their high tinting strengths, exceptional transparency, bright/clean shades and excellent light fastness property. All of the **Morplas® dyes** have overall excellent heat stability which makes them suitable for a variety of plastics applications and are available in their powder form at 100% purity.

**Morplas®** dyes can be blended with the plastic resin before or added to the plastic during the processing. They are readily soluble at varying levels in different polymers, and do not change the basic properties of the base resin.

**Morplas®** dyes can be used in:

- General Purpose Polystyrene (GPPS)
- Rigid PVC
- Polypropylene (Ribbons)
- Polyamides
- Engineering Resins

Visit our web site – [www.sunbeltcolors.com](http://www.sunbeltcolors.com)

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Yellow 72 (Solvent Yellow 72)	
Yellow 822 (Proprietary Blend)	
Amber (Solvent Orange 86)	
Red 46 (Solvent Red 168)	
Red 240 (Solvent Red 24)	
Red 61 (Solvent Red 207)	
Red 813 Proprietary Blend)	
Violet 14 (Solvent Violet 14)	
Violet 3B (Solvent Violet 38)	
Purple KI (Solvent Violet 13)	
ERO Blue (Solvent Blue 102)	
Blue 2R (Solvent Blue 128)	