

## **Morfast® Liquid Dyes**

## For Writing Instruments, Inks and Coatings

Sunbelt's **Morfast**® line of liquid dyes for inks are single phase dyes supplied as approximately fifty percent (50%) concentrates in n-propanol. The n-propanol serves as a viscosity depressant and standardizing agent. These dyes offer high color strength in liquid form, with low insolubles. **Morfast**® liquid dyes are true liquid dyes as opposed to solutions of powder dyes. They are low in viscosity, permitting ease of handling, and they are economical, since production time for handling and solubility is reduced.

**Morfast**® liquid dyes are compatible in all proportions with each other, and can be blended to achieve a variety of shades. They are also directly miscible and soluble in all proportions with:

N-Propanol Higher alcohols Ketones

Glycol ethers Esters Aromatic Hydrocarbons

**Morfast**® liquid dyes have good light fastness properties, high performance properties and have a wide range of applications. These dyes easily dissolve into the solvents commonly used in:

- Solvent Based Markers & Pens
- Industrial Ink Jet Printing
- Barcode Printing

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Yellow 101 (Solvent Yellow 143)	Violet 101 (Proprietary Blend)	
Yellow 102 (Solvent Yellow 161)	Blue 101 (Proprietary Blend)	
Brown 100 (Solvent Brown 52)	Blue 104 (Proprietary Blend)	
Red 101 (Solvent Red 68)	Black 101 (Solvent Black 48)	
Red 102 (Solvent Red 208)	Black 108 (Proprietary Blend)	
Red 105 (Proprietary Blend)	Black 112 (Proprietary Blend)	
Red 111 (Proprietary Blend)		

Visit our web site – www.sunbeltcolors.com