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## Product Data Sheet

Date: 05/11/98  
Supersedes: 11/18/96  
**PRODUCT #: J5032**

### ***SIGNATURE***

Highly Buffered Acidic Fountain Concentrate

**DESCRIPTION:** A highly buffered fountain concentrate with a pH of approximately 5.0 which promotes faster ink drying. A unique blend of desensitizers and film formers allows for clearer, sharper and denser colors.

**SPECIFICATIONS:**

<b>Flash Point (TCC):</b>	None
<b>Appearance/Odor:</b>	Dark green liquid/no odor
<b>VOC Content (EPA Method 24):</b>	0.5 lbs./gal.

**INSTRUCTIONS:** Drain tanks and pans completely. Mix 2-4 ounces of ***SIGNATURE*** per gallon of water. Recommended starting level is 3 ounces per gallon. Each ounce of ***SIGNATURE*** will increase the conductivity by approximately 400 micromhos over the conductivity of the water. The pH will fall in at approximately 5.0. Use in combination with RBP ***AQUANOL® 300*** on continuous type dampening systems to eliminate the use of alcohol.

**BENEFITS:**

- Less ink emulsification for increased densities
- Contains no solvents such as glycol or glycol ether
- Low VOCs
- No SARA Title III, Section 313 chemicals
- No heavy metals

This product should be used only for its intended purpose. The information stated above is based on our laboratory tests and experience, and is accurate to the best of our knowledge. Since actual use is beyond our control, the recommendations or suggestions are made without warranty, expressed or implied.