

## **FountMax Blue 30.21 SG**

**PX3021-75**

Offset fountain concentrate for printing of UV and EB curable inks.

### **KEY CHARACTERISTICS**

- Dosage: 1 - 2%
- pH value (1%) : 4.0 – 4.6 @25 °C
- Density: approx 1.030 g/ml @25 °C
- Colour: yellow
- Designed for use with UV and EB inks

### **PACKAGING**

200 kg HDPE drum  
25 kg jerry can

### **FEATURES AND BENEFITS**

#### **Fast start up**

- Reduced paper waste
- Cost saving

#### **Stable ink/water balance**

- Consistent print quality
- No over-emulsification
- Wide printing latitude

#### **Plate protection**

- Effective protection plate protection with stable hydrophilic film against oxidation

#### **Protection against micro-organism**

- Contains biocide against bacteria, slime & fungus growth

### **INSTRUCTIONS FOR USE**

Clean the dampening circuit before using the fountain solution

Set the dosing equipment for correct dosage of the fountain solution

After completion and circulation through the system, check for pH and conductivity and compare with the target concentration values.

### **TRANSPORT & STORAGE**

Store with container tightly closed in a cool, ventilated area.

Avoid direct sunlight and elevated temperature.

For details about health and safety, please consult the MSDS