

## ***SUPER FIX***

**SUPER FIX** is non-formaldehyde based fixing agent for direct and reactive dyes. It significantly improves both wash fastness and crock fastness of dyed cellulosic fabrics and blends.

**SUPER FIX** improves the color fastness of direct and fiber reactive dyed

Fabrics to laundering perspiration, and water. It improves the crock fastness of fabrics dyed with direct dyes; it is highly resistant to the presence of salts such as sodium chloride or sodium sulfate and contains no formaldehyde.

**SUPER FIX** can be effective at room temperature but optimal results occur when bath temperature is slowly elevated ( 6°C/min.) to 50°C deg. for 10 min.

( light to medium shades ) or 15 - 20 minutes ( dark shades). It can applied by the pad/dry method with satisfactory results .

### **General Properties**

Appearance	: pale yellow liquid
Composition	: Cationic resin
pH	: 3-4
Solubility	: Soluble in cold water

### **Application Method**

**SUPER FIX** is applied at a concentration of 0.5 – 2% OWF. This application

level may need to be adjusted depending on depth of shade, dyestuff used, and application method .with acid medium PH = 5.5

**Please stir well before use.**

**Keep @ temperature max. 40°C.**