

## Cerofix MNI

### **DESCRIPTION**

Cerofix MNI is blended carrier for disperse dyeing of polyester atmospheric and pressure equipment. The product provides low odor with extremely high dye yields. The product is well suited for yarn, piece goods and garment. Additional products are not required to achieve level dyeing and lot to lot repeatability.

### **BENEFITS**

Cerofix MNI has the following beneficial characteristics.

- Excellent dye yields
- Low odor
- Free rinsing
- Good levelness
- Economical

### **TYPICAL PROPERTIES**

Color	Straw
Texture	Clear
Odor	Liquid
PH	Mild
Specific Gravity	About 7.5
	About 1.0

### **PREPARATION**

Cerofix MNI is easily diluted in cold Water. Add to machine at ambient Temperature and circulate for 5 minutes. Dyestuff can then be added.

### **APPLICATION**

Cerofix MNI may be dosed as follows. 1 – 4 grams per liter .

Dosage rate affected by application, dye Concentration and auxiliaries.

Maximum dye migration at temperature of 250°F and above.

### **HANDLING**

Please refer to the Material Safety Data Sheet for details.

### **STORAGE**

Cerofix MNI should be stored in a cool, dry and well-ventilated area. Do not freeze.

### **PACKAGING**

Cerofix MNI is available 20 KGS packing..

Date Established: 04/09/04

Date Revised: