



# KOHANTAJ

## **Kohan Level A.D**

Reactive Dye Leveling Agent

### **Physical Properties**

Chemical composition: Polymeric sequestering

Appearance: Light brown liquid

Ionic structure: Nonionic

pH: 10

Density: 1.03

Solubility: Easily soluble in cold water at any ratio

### **Advantages**

- Effective leveling agent for reactive dyeing of cotton and cellulosic fibers.
- **Kohan level A.D** provides excellent leveling and dispersing properties for dyes.
- Leveling agent for catching ions such as calcium, magnesium, iron and phosphate.
- Foam-free during the dyeing process.
- Provides strong leveling performance even at low dosages.
- Completely stable in PH changes during dyeing process.

### **Application**

Kohan level A.D in exhaust system: 0.5-1 g/l

### **Packaging and Storage**

- Available in 110 kg plastic drums.
- It can be stored in original containers at room temperature for 6 months.