

A large, abstract watercolor splash in various shades of green and teal, occupying the right side of the page.

TEXSOCOLOR EDP
Sequestering Agent

TECHNICAL DATA SHEET

TEXSOCOLOR EDP Sequestering Agent

Product Features

| | |
|-----------------|-------------------|
| Appearance | Colorless, liquid |
| Ionic Structure | Anionic |
| pH Information | 3.0-5.0 |

- It is a phosphonate based sequestering agent that can be used in all wet processes of cellulosic fiber. It acts as a corrosion inhibitor.
- It is resistant to pH between 1-13 and high temperatures up to 135 degrees.
- It prevents the dye molecules from forming a complex and collapsing with the hardness from the salt. Its leveling and dispersion properties are good, it prevents the formation of alkali silicates and leaves no residue on the machine and fabric.
- It does not hold the metal ions in the paint molecule. It is foamless and provides ease of use.

Application Information

1. For Exhaust: 0.5-1.0 g/L
2. For padding: 1-5 g/L

Storage: It should be protected from extreme heat and cold. The storage life is 12 months at room temperature and in its original packaging.

Packaging: In 1000 kg IBC or 120 kg plastic drums.