HUNTEX DL-213 DISPERSING & LEVELING AGENT

In high temperature, high speed dyeing conditions, dispersing and leveling agents must to have some required: low-foaming, good dispersion, strong diffusion and retarding effect, etc... Huntex DL-213 is an ideal dispersing leveling agent, suitable in above condition.

Properties:

Appearance: yellow transparent liquid
Component: Particular surfactants

3. pH value: $7 \pm 1(1\%)$ aqueous solution)

4. Ionic nature: Anion/ Nonionic

5. Solubility: Soluble in cold or warm water.

Features:

- 1. HUNTEX DL-213 is a low foam product, suitable to be used for the high-speed and high-pressure dyeing machines.
- 2. HUNTEX DL-213 has strong diffusing and retarding effect, so if used it in Filament fabric batch Dyeing, we can achieve good levelness.
- 3. This agent is very economical. The dosage is reduced, because of its high concentrations.
- 4. The dispersion ability of this product is very good, to prevent precipitation of dyestuffs in high-temperature.
- 5. HUNTEX DL-213 has strong diffusing and retarding effect, but no effect reproducibility of shading color.

Usage:

The amount of use for exhaust process: $1.0 \rightarrow 3.0$ g/l

Packaging:

120kg/plastic barrel

Expiry date: 3 months.

Note environmental preservation in cool and dry place.

Attention:

^{1.} The document is for reference only, if it does not conform to the number or regulation, will apply the way the table is provided by the company.

^{2.} The information contained in this document will be the subject of laboratory testing based on the results of the actual test, which shall only be used for reference, without any commitment to citrus.

^{3.} Equipment scanners, machining equipment, control methods and various environmental applications, user control applications for small sample pre-test applications, formulation and technology. If wrong or related to the quality of goods, the company is not responsible