

## **ESL 350**

# EXCELLENT EMULSIFYING POWER IN ACID COND. / LEVELING & DISPERSING

### Character of product

- ESL 350 have a excellent emulsifying power in acid condition
- ESL 350 have a distinguish leveling and dispersing power for disperse dyes
- ESL 350 have a good spot remove effect on the PES, Nylon fabrics at acid condition

#### Product Specification/ ESL 350

- 1. Appearance: Light yellow liq.
- 2. Solid content: Min.99.8%
- 3. Water contents: Max0.3%
- 4. pH: 4.5
- 5. Density: 1.01-1.02 g/cc
- 6. Ionic nature: Anionic

#### Application

- Dyeing and scouring one step process for 100% polyester, Nylon, T/C,T/R spandex.
- Non-spot all dyestuffs for textile process in dyeing bath
- Special emulsifier for PES dyeing with textile process
- Preventing machine contamination
- Compatible mix others leveling and dispersing agents

#### Packing

DRUM 200 KG

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