



## **LEESTATIC ACN**

Antistatic Agent For Polyester (cotton and wool type)

### **Characteristics**

**Composition** Mixture of complex phosphoric acid ester

Ionic Type Anionic

Appearance White

Consistency Viscous liquid

PH 9

Activity Content  $43 \pm 2\%$

### **Properties**

- High antistatic effect
- Removable with warm water from fabric
- Deposition with cationic material
- Be combined with anionic and nonionic materials
- No need high humidity to neutralize the charge

### **Application**

Useable with Leetex FUN:

1-add 50-80% distilled water

2-turn on the heater and mixer

3-fixed water temperature at 80-85<sup>0</sup>C

4-add Leestatic ACN slowly and stirring

5-after completely dissolving, turn off heater and add Leetex FUN

6-finally add 20-50% water

### **Guide recipe**

Pick up:

#### **Cotton Type**

OE Spinning 0.09-0.14 %

Ring Spinning 0.1-0.15 %

#### **Rayon Type**

0.15-0.18 %

### **Storage**

Storage stability 12 months

The ultimate solution is a milky emulsion that must be maintained in the long term by adding 0.1% antibacterial protection.