



## TECHNICAL INFORMATION

### SEGATEX ANK Conc

#### Cationic antistatic agent for synthetic fibers and mixtures

- Segatex ANK Conc is a highly efficient antistatic agent that reduces the formation of electrostatic charge on synthetic fibers and mixtures.
- Segatex ANK Conc is suitable for the process of blending of all woven and knitted fabrics consisting of polyester, nylon, acrylic, wool, cotton and its blends.
- Segatex ANK Conc can be mixed with water in any ratio. It can be used and combined with the lubricants, preparation and lubricants.
- Segatex ANK Conc gives a soft and soft attitude.
- Segatex ANK Conc given effect to the product remains stable even after prolonged storage of the applied material.

## PROPERTIES

<b>Chemical Structure</b>	Quaternary ammonium compound
<b>Appearance</b>	Clear liquid
<b>pH (10% solution)</b>	5.5–8.5
<b>Ionic Character</b>	Cationic
<b>Solubility</b>	Soluble in water in any ratio

## UYGULAMA KAPSAMI

### Foulard Method

5–20 g/L Segatex ANK Conc.

### Exhaust Method

0.1–0.2% Segatex ANK Conc. (from product weight)

## Storage and handling

Suitable storage condition is 12 months in closed containers.

(Sensitive to freezing and temperatures above 40°C)

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