

## Antistatic Agent ASA-808

ASA-808 is a cationic interfacial active agent of the fourth grade ammonium salt system with good heat resistance, which can give fabrics a good antistatic effect, and has excellent inhibition and elimination characteristics of static electricity generated in the process when added appropriately in dyeing of various kinds of fibers, such as rayon, T/C and polyester blended fabrics, nylon, and polypropylene fibers; it can also prevent dyeing stains and improve the softness and strength of the fibers. It can prevent and improve the softness of fiber.

### Product Characteristics

- Appearance: Transparent to semi-transparent liquid
- Composition: Fourth grade ammonium salt surfactant
- Active ingredient: 10±1
- Ionicity: Cationic
- PH value: 6.5~7.5(1%, 25°C)
- Solubility: Soluble in water

### Characteristics/use

- It is an antistatic agent that does not cause rust on finishing fabrics and machines.
- Antistatic agent with minimal effect on color fastness.
- Excellent antistatic properties, even when used in combination with moisture absorbing and wicking agents. Excellent antistatic properties, even when used in combination with a moisture absorber and perspirant, with minimal effect on water absorption.
- Very little degradation of antistatic properties occurs even at low humidity.

### Application

→ Generally, the recommended dosage is 2~5%, please adjust according to the actual demand.

### Packing

→ 120Kg drum

#### LIMITED WARRANTY INFORMATION – PLEASE READ BEFORE ANY APPLICATION:

- The data presented in this brochure are in accordance with the present state of our knowledge but do not absolve the user from carefully checking all supplies immediately on receipt.
- We reserve the right to alter product constants within the scope of technical progress or new developments.
- The recommendations made in this brochure should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies' raw materials are also being used.
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