

**Technical data sheet**  
**CTA-ES106 Acrylic Polymer in Primary Forms**

**Characteristics :**

This product is suitable for rheological properties of paint printing water paste, improve the consistency, feel, preparation of oil (407 printing water, etc.) water coated high efficiency emulsion.

**Environmental protection:**

The SGS test results of formaldehyde, APEO, PVC/ phthalates, heavy metals, the four items meet the EU requirements.

**1.Usage:**

With emulsifying and dispersing performance, improve the bright color of printing and feel and operability, add 1-2%.

**2.Remarks:**

Operational matters:

1. Due to the viscosity of the product, emulsifier should be added after adding water. Lest the sticky bottom can not be fully dissolved and utilized;
- 2, the root cover should be covered after use, so as to avoid the entry of dirty bacteria leading to corruption and failure.

Storage conditions:

Store in a cool, ventilated warehouse; Keep away from heat source, prevent direct sunlight; Keep container airtight.

Emergency measures: After contact with skin and eyes, please wash with plenty of water, if you feel uncomfortable, please consult a doctor; If inhaled or ingested, seek medical attention.

In verbal or written just the technical advice to show our Companies sincerity, but for our product ,the user companies still have your responsibility for test, to verify whether is suitable for the process and to use; Given the use of the products of our company process conditions are not my company control, and therefore should be fully responsible by the users themselves.