



**Cai Yun ® 868**

## **PU Foil/Transfer Flocking Paste**

### **Application**

1. Printing - curing the paste - heat transfer (140-160°C for 10-15 seconds, heat pressing at both sides) - tearing off the foil paper after the temperature returns to normal
2. The fastness of foil is related to factors including temperature, pressure and foil paper. As long as the color of foil paper doesn't change, we can increase pressure and heat pressing time to get better fastness.

### **Storage**

Keep container tightly closed and in a well-ventilated place. Most suitable storage temperature is 5~35°C. Keep away from heat, steam pipe or sunlight.

### **Further Information**

The information provided is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transport, disposal and release and is not to be considered a warranty or quality specification.