

PRESERVATOR HC-18

Bio-Cide for Coating Color

The Expected Benefits of PRESERVATOR HC-18 are as Follows :

- ✓ Excellent work on sterilization and antiseptic function.
- ✓ Prevents the bacteria from vital process and inhibit the further development.
- ✓ Disturbs to from the acid- forming bacteria which down pH.
- ✓ Has very good effect on prevention of anaerobic bacteria.
- ✓ Optimal performance of sterilization and antiseptic function over the alkaline pH.
- ✓ Has no skin irritation.
- ✓ No corrosive effect.

1. Physical Properties

A. Chemical Description	: Hydroxyl Compound
B. pH (at 25°C)	: 10.0 ~ 13.0
C. Specific Gravity (at 25°C)	: 1.12 ~ 1.16
D. Appearance	: Light Yellow Clear Liquid
E. Viscosity (at 25°C, Brookfield)	: 100 ~ 300 cps
F. Shelf Life for Storage	: 12 Month

(Original sealed packaging & at room temperature)

2. Applications

- A. Dosage of **PRESERVATOR HC-18** is 200 ~ 1,000 ppm of **Coating Color**.
- B. Apply into Color Blending Tank, Supply Tank or Color Recovery Tank.
- C. Dose automatically during color make-up.

3. Safety

PRESERVATOR HC-18 does not exert any harmful effects on the health when it is used properly. The attention for handling and the precautions in details are given in MSDS