

**CATOWHITE BBU**

Technical Specification

C.I. Number	: 220
Chemical composition	: Stilbene Derivative
CATOWHITE BBU can be treated to Pulp, Paper cellulosic and polyamide fibers practically at all stages of the processing	
Appearance	: Yellowish green, non-hygroscopic powder
Ionicity	: Anionic
Solubility	: 200g/l in boiling water; 45g/l in cold water.
Tint	: Neutral bluish
pH	: 8.0 - 9.0 .
Storage stability	: Product is stable up to 12 months at all ambient temperatures.

**CATOWHITE BBU** gives excellent optical properties to the surface in terms of whiteness, brightness, fluorescence & L a b parameters owing to its excellent compatibility with all types of co-binders and other ingredients of surface coating formulation.

**STABILITY TO**

Acids	:	Good under pH – 5
Alkalies	:	Good.
Hard Water	:	Good.
Salts	:	Good.
Hypochlorite	:	Not stable.
Sodium Chlorite	:	Not stable.

**COMPATIBILITY**

Anionic compounds	:	Good.
Non-ionic compounds	:	Good.
Cationic compounds	:	Not compatible.

**STORAGE**

**CATOWHITE BBU** may be stored at all ambient temperatures without hazard.

All Stock solutions of OWA are very sensitive to light.

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