

Chemical name	Stilbene bistriazine derivative
Structural formula	
Specification	Appearance: brown liquid Viscosity: ≤ 80 mpas PH value: 8.5~10.5 Density: 1.1~1.2g/cm ³ Ionic character: anionic
Treating process:	1.Addition via size press: combined with starch, CMC, PVA and other products designed for surface sizing. Usual dosage: 0.5~10g/l 2.Addition to the pigment coating mixtures: adding in any stage of building coating material. Good performance with the carrier of CMC, PVA and starch. Usual dosage: 0.1~1.4% on dry white pigment. 3.Addition to the stock: adding without dilution. Usual dosage: 0.05~1.2% on dry pulp. For actual application, the process should be adjusted according to correspondent sample-test.
Property:	1.Convenient in application, diluted with water perfectly, suitable for continuous addition. 2.Good acid stability 3.Great performance in size press and pigment coating mixtures
Use:	Mainly be used in size press, pigment coating mixtures.
Package:	200kg or 1000kg plastic drum, or for the special demand.