



PRV PRV liq

PROTERAN PRV PRV liq.

Fields of application:	PROTERAN PRV liq. is a new sublimation-fast UV-absorber(250-350nm) for improving hot light fastness properties by application dyeing and prints on polyester fibres and blends, also protecting the polyester fibre against harmful effect from sun-light.
Composition:	Dispersant-containing preparation of a triazine derivative white, low viscosity dispersion.
Appearance:	White liquid
Ionic state:	Anionic
pH Value (20 °C):	Approx. 4~5(5% sol)
Viscosity (20 °C):	Approx. 450 mPa.s
Solubility:	In cold water
Stabilities:	Stable to acids and hard water and anionic, non-ionic detergent.
Storage stability:	Approx. 12 months after delivery, Once the containers have been opened their content should be used up quickly and they should be tightly resealed each time after use.
Storage conditions:	Recommended storage temperature: + 3 °C to + 35 °C
Packing:	Drum, container

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