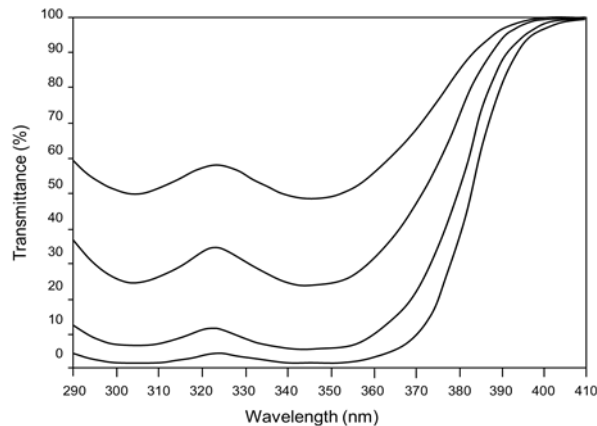


UNIQ[®] LIGHT 984

UV absorber in solvent borne and waterborne system



UNIQ[®] LIGHT 984 is a liquid UV absorber of the hydroxyphenyl-benzotrazole class developed for automotive coatings. It can absorb wavelength at the range of 290nm to 370nm. With its high molecular weight makes it suitable for the durability requirements in automotive coating which provides better high temperature resistance and long term stability than **UNIQ[®] LIGHT 930**. The performance can be significantly improved when used in combination with **UNIQ[®] LIGHT 992/ UNIQ[®] LIGHT 923** in clear coat. It needs to be diluted with cosolvent when applied in waterborne system, adding under stirring conditions.

Special Features

- UV absorber liquid
- Suitable for high baking system
- Broad UV absorption
- Recommended for automotive coating

Application

Architectural coatings	<input type="checkbox"/>
Wood and furniture coatings	<input type="checkbox"/>
Automotive and refinish coatings	<input checked="" type="checkbox"/>
Can/coil coatings	<input checked="" type="checkbox"/>
Protective coatings	<input type="checkbox"/>

Highly recommended

Recommended

Product Specification

Active ingredients	100 %
Density 20°C	1.07 g/cm ³
Viscosity	3200 mPa s
Appearance	Light yellowish liquid

Addition levels

Amount of solid additive based on resin:

- Wood coatings 1 – 2 %
- OEM/Refinish coatings 1 – 3 %
- Industrial coatings 1 – 2 %

Packaging

- 25 kg
- 190 kg

Shelf life

UNIQ[®] LIGHT 984 should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 2 years from the date of manufacture.