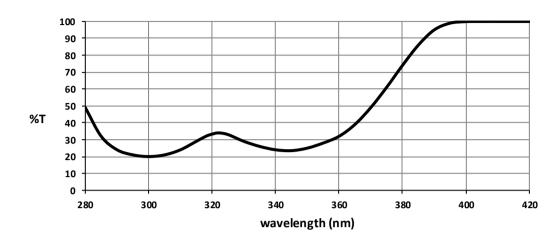
UNIQ<sup>®</sup>LIGHT 951



Blend Light Stabilizer in solvent borne and waterborne system



**UNIC**<sup>®</sup>**LIGHT 951** is a compound light stabilizer developed specifically for industrial coating, which is the blend product of UV absorber and hindered amine light stabilizer. It can absorb wavelength at the range of 290nm to 370nm. With its excellent heat stability and high temperature resistance makes it suitable for high bake temperatures or extreme environmental conditions. Its broad UV absorption allows efficient protection of light sensitive base coats or substrates such as wood and plastics. It needs to be diluted with cosolvent when applied in waterborne system, adding under stirring conditions.

## **Special Features**

- Blend Liquid
- Broad UV absorption
- Broad application range

## Application

Architectural coatings	
Wood and furniture coatings	
Automotive and refinish coatings	
Can/coil coatings	
Protective coatings	

Highly recommended lacksquare

Recommended 🖵

#### **Addition levels**

Amount of solid additive based on resin:

٠	Wood coatings	2 - 5%
•	OEM/Refinish coatings	2 - 5%

Industrial coatings 1 - 3%

# **Shelf life**

**UNIQ**<sup>®</sup>**LIGHT 951** should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 3 years from the date of manufacture.

Solid Content	
Density 20°C	

**Product Specification** 

1.10 g/cm<sup>3</sup> 7000 mPa s Light yellowish liquid

100 %

### Packaging

Viscosity

Appearance

- 25 kg
- 200 kg

 UNIQ@FOAM, UNIQ@FLOW, UNIQ@WET, UNIQ@SPERSE, UNIQ@LIGHT, UNIQ@COLOR, UNIQ@MICA, UNIQ@CURE, UNIQ@JET

 This information is given to the best of our knowledge. Because of the multitude of formulations, production and application conditions, all the above mentioned statements have to be adjusted to the circumstances of the processor. No liabilities, including those for patent rights, can be derived from this fact for individual cases. This datasheets replaces all previous issues – Printed in UK

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