# UNIQ®LIGHT 992



Hindered Amine Light Stabilizer

General **UNIQ LIGHT 992** is a liquid hinder amine light stabilizer especially developed for coatings. It is an almost pure mixture of the two active ingredients. It is this combination that keeps the product liquid, unlike the pure diester which tends to solidify, even at room temperature. The efficiency of **UNIQ LIGHT 992** provides significantly extended life time to coatings by minimizing paint defects such as cracking and loss of gloss.

The performance of UNIQ®LIGHT 992 can be significantly improved when used in combination with a UV absorbers such as UNIQ®LIGHT 930 and UNIQ®LIGHT 984. These synergistic combinations give coatings superior protection against gloss reduction, cracking, blistering, delamination and colour change.

Possible interactions of UNIQ \*LIGHT 992 with paint ingredients such as acid catalysts should be carefully evaluated.

## **Special Features**

- Liquid
- Suitable for solvent-, water based and UV coatings
- Suitable for clear and pigmented coatings
- Minimize paint defects like crack and loss of gloss

## Application

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

highly recommended ■

recommended

### **Product Specification**

Viscosity Color 400 mPas Light yellowish liquid

## **Packaging**

- 25 kg
- 190 kg

## **Addition levels**

•	OEM/Refinish coatings	1.0 – 3.0 %
•	Industrial coatings	0.5 – 2.0 %
•	UV coatings	0.5 - 3.0 %

#### Shelf life

**UNIQ**® **LIGHT 992** 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.

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Regional headquarters

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.
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