

# 372 PP

## Light stabiliser

### Supplied in shape of:

Mixture, Granule.

### Active agent:

Light stabiliser masterbatch.

### Area of use:

**HECO**<sup>®</sup>STAB 372 PP is suitable for use in polypropylene articles under extreme climatic conditions.

### Recommended dose:

**HECO**<sup>®</sup>STAB 372 PP is suitable for use in polypropylene articles under extreme climatic conditions.

### Properties:

**HECO**<sup>®</sup>STAB 372 PP is based on a combination of sterically hindered amines that prevent radical polymer degradation initiated by UV light and thus protect the plastic to be processed from UV light exposure.

### Pallet size:

1000.0 kg (50 sacks at 20.0 kg) / pallet, net.

### Safety Precautions

#### Foodstuff regulation:

The mentioned product is a raw material for the plastics processing industry. Conformity for food contact applications in the plastics sector is not available.

#### Storage:

No reduction in quality has been reported when properly stored under normal room conditions up to twelve (12) months.

#### Handling:

The precautions and hygienic measures usual in the handling of any chemical product should be observed.

#### In case of fire:

In case of fire, suitable extinguishers are aqueous spray, foam or dry chemical; a full jet of water is unsuitable.

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Our information is based on the most careful analysis, nevertheless these are not guaranteed product features.  
Specific field tests are being recommended under any circumstance.

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