

## UV absorber additive 4471

### Characteristics

Low-viscosity, solvent-based, highly effective light-preserved with UV absorbers.

UV absorbers slow down the harmful degradation by ultraviolet rays (sunlight or daylight) and thus protect against premature yellowing.

Especially when processing lighter or bleached Wood is recommended that admixtures very.

### Areas of application

UV absorber additive 4471 may all solvent-based Clou ® Primers and Clou ® Clearcoats are added.

### Processing / Application

Depending on the type of paint used, the following Additional quantities observed:

Nitro primers and nitro paints: 5%

CLOUCRYL paints: 5%

DD and DDS coatings: 10%

An additional dilution to adjust the viscosity omitted. The added amount of UV absorber additive should be deducted from the amount of thinner.

UV absorber additive 4471 works best if the Priming and finishing lacquer is added.

### Dehydration

(Relative at 20 ° C and 50% relative humidity)

4471 UV absorber additive has no effect on the Drying of the paints used.

### Storage / Disposal

/ Store in a cool frost-free place in tightly closed original containers.

Product residues must under adherence to official

Provisions for special treatment to be supplied.

Recommended Waste code no. according to the European

Waste List: 08 01 11 (a final determination must

made in agreement with the regional waste disposal).

Shelf life in unopened containers: 2 years

### Safety

Not in ground water, water course or

Allow product to reach sewage system.

Water hazard class 2: hazardous for water

### How to Order

Article no.: 4471.00000