

# CITOCLYN UV

## Properties

- pH-neutral (pH 6 – 7)
- High cleaning effect
- Residue-free cleaning
- VOC-free (2010/75/EU)
- AOX-free
- Water hazard class 1
- Flashpoint: 100 – 110°C
- Density 1.02 g/cm<sup>3</sup>

CITOCLYN UV is a cleaning agent to remove UV flexographic and dispersion printing inks as well as UV flexographic 2C lacquers from anilox rollers and printing blocks. The high cleaning effect of CITOCLYN UV means that the dirty parts are cleaned pore-deep to achieve optimum printing results through a uniform ink density and colour print transfer.

## Use

### Manual cleaning

CITOCLYN UV is used undiluted. It can be applied to the printing block or anilox roller using a cloth or a suitable pump spray bottle. Leave to take effect for several minutes (depending on the degree of soiling) and then wipe off with a lint-free cloth. Repeat the cleaning steps as necessary.

### Automatic cleaning systems

Fill the automatic washing facility with undiluted CITOCLYN UV. You may have to adjust the washing program. The maximum temperature for automatic washing systems may not exceed 40° C.

## Material compatibility

The product is compatible with stainless steel, aluminium, chromium, ceramics, PE and PP.

## Storage

Protect from frost, heat and direct sunlight.  
Store in original containers at room temperature.

## Shelf life

12 months

## Disposal

The product is compatible with known wastewater treatment processes such as flocculation in rinsing water with ink constituents.

## Delivery form

The product CITOCLYN UV can be supplied in the container sizes 20 litres, 200 litres, 600 litres and 1,000 litres.

## Labelling



Signal word: **Caution**

## Hazard statements

**H319** Causes serious eye irritation.

## Precautionary statements

**P264** Wash hands thoroughly after handling.

**P280** Wear protective gloves/protective clothing/eye protection/face protection/hearing protection.

**P305+P351+P338** IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

**P337+P313** If eye irritation persists: Get medical advice/attention.

## Description of first aid measures

### After inhalation

Ensure of fresh air.

### After contact with skin

Wash with plenty of water.

Take off contaminated clothing and wash it before reuse.

### After contact with eyes

In case of contact with eyes flush immediately with plenty of flowing water for 10 to 15 minutes holding eyelids apart and consult an ophthalmologist.

### After ingestion

Observe risk of aspiration if vomiting occurs.

Rinse mouth immediately and drink plenty of water.