

# Cleaning agent CL-1

## Instructions

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### 1. Product description

**CL-1** is a water-soluble cleaning agent to remove generative resin residue on 3D printed components by cleaning systems.

### 2. Properties

- effective removal of adherent resin residue in a few minutes
- rinse cleaned parts with isopropyl alcohol
- water-soluble cleaning agent for cleaning systems (e.g. ultrasonic or CLD-1)
- cleaning agent can be recycled by ultrafiltration

### 3. Application

Concentration ultrasonic cleaning: 50 - 100 m-%  
(depending on viscosity of the resin)

### 4. Important

Use cleaning agent **CL-1** in a well-ventilated area and avoid inhalation. Use gloves and eye protection. In the event of accidental contact, rinse with plenty of running water, consult a physician if necessary.

Dispose of contents according to official regulations.  
Do not let product enter drains.

### Safety advice

pro3dure medical GmbH is not liable for any damages caused by improper application of the material. To be used by trained specialist personnel for the purpose indicated only.

**Product description:**  
water-soluble cleaning agent to remove generative resin residue on 3D printed components by ultrasonic cleaning system

### Technical data:

- Colour: colourless
- Form: liquid
- Density: 0,9 - 1,00 g/cm<sup>3</sup>
- Temperature: applicable for temperatures from RT up to 50 °C.
- Material compatibility: 3D printing resins

### Ordering information:

**Standard packing:**

1000 ml bottle,  
item no.: U1900001

These data result from measurements of a representative sample, which were determined within the scope of our quality assurance.

CL-1

idea to product.