

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

Avoid any contact with skin and eyes. In case of accidental contact, rinse with adequate running water, consulting a doctor if necessary.

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/cm³
- Temperature: Applicable for temperatures from RT up to 50 °C.
- Material compatibility: 3D printing resins

Ordering information:

Standard packing:

1 kg bottle,
item no.: D1900001

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

CL-1

idea to product.