



saremco print
CLEANING CONCENTRATE
Cleaner for 3D printed objects

**SMART
PERFECT CLEANING RESULTS
EVERYTIME**

**ECO-FRIENDLY
SOLUTION FOR A BETTER
ENVIRONMENT**

**UNRIVALED
SUPERIOR TO
IPA AND ETHANOL**



**GENERATE
17L
FINAL SOLUTION
WITH 3 LITER
CONCENTRATE**

SAREMCO
SWISS INNOVATION

SAREMCO

SWISS INNOVATION

PRODUCT DETAILS

- **Water-based environmentally friendly** cleaning solution
- **Superior** alternative to **isopropyl alcohol (IPA)** and ethanol
- **Perfect residue-free** cleaning of **3D printed devices** (process reliability)
- **Protects physical properties** of 3D printed devices, unlike IPA and ethanol
- **REACH/SVHC** compliant
- **Suitable** for **SLA 3D printed devices** (incl. made of saremco print CROWNTEC, and from dental, jewelry or model industries)
- **Readily biodegradable**
- **Neutral odor**
- **Usable** in **ultrasonic devices**
- **Non-flammable**
- **Non-corrosive**



MIXING PROTOCOL



Preparation

For a homogeneous cleaning solution, it is essential to measure by **weight**. Measurements by volume are inaccurate.

Mixing

Add 4 parts deionized water to 1 part concentrate. Shake well.

Control

The mixed solution becomes crystal clear after a few minutes.

Instruction



Scan for mixing demo on Youtube

CLEANING PROTOCOL

1



3 minutes ultrasonic bath in **mixed cleaning solution**.

2



Rinse well with warm water.

3



Blow off excess resin with compressed air.



Repeat process: The cleaning solution for **second bath** must be **fresh**.

Instruction



Scan for mixing demo on Youtube