# INSTRUCTIONS FOR USE

Quick guide for the laboratory

## One tablet. 250 ml of fresh decontamination solution.

Light-blue solution makes wetted areas easy to see.

| DOSAGE | SOLUTION | CONTACT TIME |
|---|---|---|
| 1 tablet / 250 ml | light blue | 60 s |

## 01 PREPARE | Four simple steps

**01**
Add 250 ml of distilled water to a clean vessel.

**02**
Gently crush the tablet inside its sealed flowpack.

**03**
Open the flowpack and transfer all powder into the water.

**04**
Stir or swirl until completely dissolved.

## 02 APPLY | Spray · Wipe · Immerse

Spray: Wet the surface evenly. Wipe: Use a clean cloth freshly moistened with solution.

Immerse: Fully cover suitable small parts with the solution.

**60 seconds contact time · Keep surface wet · Wipe afterwards**

## 03 TESTED MATERIAL COMPATIBILITY

| | |
|---|---|
| **Metals** | Stainless steel · silver · gold-plated silver |
| **Seals** | Silicone · EPDM |
| **Plastics** | Polypropylene (PP) · PCR tubes · acrylic/PMMA |
| **Glass** | Laboratory glass |

Test result: No stress cracking, clouding or material fatigue under test conditions.

## 04 PREPARATION & SAFETY

Record preparation date. Do not top up old solution.

For solutions older than 14 days, extend contact time; determined by the experimenter.

Working solution: biodegradable · non-toxic · non-corrosive · no toxic fumes.

Wear safety goggles and suitable gloves during preparation. Follow the SDS.

## QUESTIONS ABOUT USE?

More information and FAQ: www.dn-x.de