

EN (English)

The concentrate is ideal for disinfecting impressions, dental models, prosthetic materials or devices. It is highly effective as a disinfection agent, in combination with a cleansing effect, and it complies with current scientific research standards. The short preparation time results in a saving of sensitive materials. Compatibility with the materials to be treated is scientifically proven. Neither the thixotropy nor the gypsum compatibility is negatively influenced through use. This is confirmed through test results with products from alginate, polyether, type A silicones and type C silicones. The treated materials show no discolouration or blood or protein fixation since aldehydes are not added during production. The concentrate is complemented by carefully selected surfactants. As a result, excellent cleaning results are achieved each time, regardless of the degree of organic load. Pre-cleaning of the products is therefore unnecessary. The recommended dosage indicated on the lid (30 ml) ensures an optimum economical and ecological use of the concentrate; it also makes it easier to use. The concentrate is rapidly biodegradable and therefore environmentally friendly. A light fragrance makes working with this product pleasant.

Use: (1) Always wear household gloves and protective glasses when using this product. (2) Prepare the desired solution according to the instructions on the label and use the recommended dosage indicated on the lid. (3) Place the material in the solution as soon as it is ready. Fully immerse the object and allow the air to escape from all cavities. (4) Be consistent with the indicated contact time. Do not be too frugal or too lavish with the amount of material required. (5) Thoroughly rinse the objects with plenty of water after removing from the solution. (6) Depending on the degree of dirt, refresh the disinfection solution once or twice a week. If used intensively, refreshing the solution on a daily basis is recommended. When using for the first time, always test whether the concentrate is compatible with the material to be treated.

Danger: H302 Harmful if swallowed. H314 Causes severe skin burns and eye damage. H410 Very toxic to aquatic life with long lasting effects. P280.2 Wear protective gloves and eye protection. P301+P312 IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. P301+P330+P331 IF SWALLOWED: rinse mouth. Do NOT induce vomiting. P303+P361+P353 IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P501.1 Dispose of contents/container in accordance with relevant regulations.