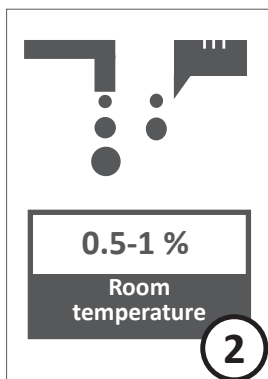
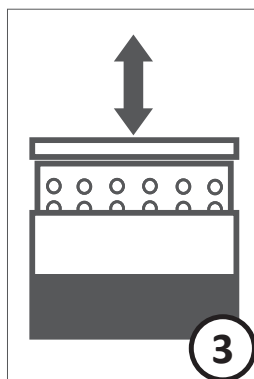


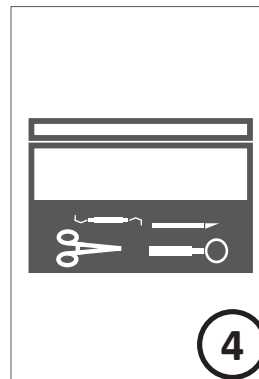
Wear suitable protective gloves, goggles and clothing.



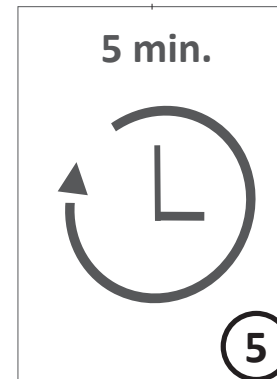
Fill the instrument bath with water (at room temperature). Add **Actoclean® Flüssig** according to the recommended concentration of use.



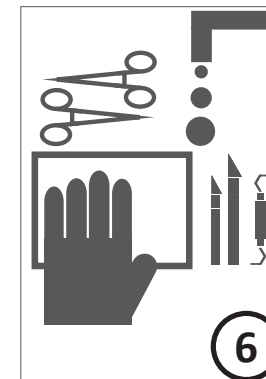
Move the strainer up/down to stir the solution.



Disassemble the instruments and place them in the solution. Make sure that the solution completely covers the instruments. Close the lid of the bath.



Wait for the recommended action time.



Remove the instruments from the solution and rinse with water of at least drinking quality, and dry them. If necessary, repeat the cleaning process and brush the instruments with a suitable brush.

Actoclean® Flüssig is an enzyme-free liquid cleaning product for medical instruments. It does not cause formation of corrosion. Phosphate-free.

Areas of Application:

Actoclean® Flüssig is suitable for use manually or with ultrasonic washing machines for the cleaning of surgical instruments made of stainless steel, including minimally invasive surgical (MIS) instruments, dental instruments, endoscopes, anesthesia materials, heat resistant and non-heat-resistant materials.

Method of Use:

Use a dosing pump to prepare the solution. Fill the disinfection bath with water (at room temperature). The recommended concentration of use and contact time are between 0.5% and 1%, depending on the degree of dirtiness, for a maximum of 5 minutes. Add **Actoclean® Flüssig** to the instrument bath in an appropriate ratio, mix the product. Make sure that the solution completely covers all instruments. Keep the lid of the bath closed. Wait for the contact time. Remove all instruments from the solution and rinse with water of at least drinking

quality, and dry them. If necessary, repeat the cleaning process and brush the instruments with a suitable brush. The solution is suitable for routine use and should be replaced immediately in case of visible dirtiness. You can use either **Acto® Oil Spray SF** or **Actoton® M** for maintenance of the instruments.

Chemical Composition:

100 g contains:

Nonionic surfactant, 0.8 g Benzalkonium chloride, corrosion inhibitors and auxiliary substances.

Concentration of Use		
Concentration Ratio	Amount of Water	Product Quantity
0.5 %	1000 ml	5 ml
1 %	1000 ml	10 ml

▼
For warnings and precautions, see the label and user manual.