



FÜR EINE UMWELT  
MIT ZUKUNFT



**wieds**<sup>®</sup>  
**ECO CHEM AG**  
ÖKOLOGISCHE KOMPETENZ FÜR CHEMISCHE PRODUKTE

# Silikonspray

## Lubricant

1. Highly effective
2. Odourless
3. economical in use

**SILICONE SPRAY** For lubrication of moving parts in medical technology, as long as silicones are approved. Reliable lubricant for rubber and plastic products. Particularly suitable for lubrication and prevention of rust formation of metallic surgical instruments.

### Indications for use

After cleaning and drying, open the instruments and place them in several layers on top of each other in a bowl. Direct the spray jet directly at the joints. Spraying distance 20-30 cm. If gas sterilization is used, sterilization can then be carried out as usual.

**Do not use on instruments made of silicone elastomers! Only use suitable equipment!**

### Safety

Container is under pressure. Protect from sunlight and temperatures above 50°C. Do not spray against flames or glowing objects. Do not open or burn by force even after use. Keep away from ignition sources – do not smoke. Keep out of reach of children. Only when completely emptied to the recyclable material collection.

### Hints

Do not use the product beyond the best-before date.

### Disposal

The product can be disposed of in the usual commercial quantity with normal household waste (residual waste) via the garbage collection.

### Packaging

All packaging is made of environmentally friendly, recyclable polyethylene or corrugated cardboard, which can still be used in a variety of ways after use. High storage stability.

Content: Ingredients according to INCI: Dimethylpolysiloxane. Propellant: Propane-butane.

The company Wieds Ecochem is registered under the SRN number DE-MF-000006539. The silicone spray is a class I medical device.

The product complies with Regulation (EU) 2017/745 and related legislation. The specifications according to the quality test certificate have been evaluated according to the ISO 10993-1:2018 and ISO 14971:2019 standards.



Made in Germany according to EN ISO

Technische und physikalische Daten entnehmen Sie bitte aus unserem EG-Sicherheitsdatenblatt.