# Ready to use disinfectant and cleaning solvent for medical instruments, as of e.g. rotary instruments

- Short application time
- Strong cleaning power
- · High material compatibility
- Perfect for ultrasonic bath
- Biodegradable
- · Aldehyde free

### **Extensive efficacy spectrum:**

- Bactericidal
- Tuberculocidal
- Levurocidal (Candida albicans)
- Virucidal (inactivates enveloped and non enveloped viruses)

#### Wirkstoffkombination:

2-propanol, sodium hydroxide, surfactants, solubilizer, adjuvants, water.

### **Exposure time:**

Bacteria, TbB (Tuberculosis), Candida albicans, enveloped and non-enveloped viruses:

dirty conditions conc. 5min

Unit	ArticleNo.
1 l bottle	103
5 I canister	104

On request we would be pleased to submit tailored conditions.

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# **Bohricin® NF**



## Range of application:

Bohricin® NF is a ready to use disinfectant and cleaning solvent specially made for quick and gentle disinfecting of rotating instruments (e.g. drills and cutters made of hard metal, steel and diamond).

Bohricin® NF is also excellent for ultrasonic cleaning.

#### Instruction for use:

Insert used instruments in Bohricin® NF bath immediately after use, in order that contamination does not dry onto the surface. Strong contaminated instruments must be pre-cleaned with water before disinfection. The instruments have to be fully inserted in the solution. After disinfection, thoroughly rinse the instruments with water and let the instruments dry.

Do not mix the solution with other disinfectants or cleansing agents. Do not use for alkali and alcohol sensitive instruments. Strong contaminated instruments could be inserted into the solution up to one hour. Depending on the contamination level, the solution should be regularly replaced (preferably daily).