



OROLIN® Burbath

Lightning-fast preparation of rotating instruments without rinsing

- Works within one minute
- Strong cleaning power
- Fully virucidal activity

OROLIN® Burbath is a ready-to-use, aldehyde-free product for the disinfection and cleaning of all rotating dental and surgical instruments (e.g. diamond burs, carbide burs, abrasives, flexible polishers, and steel instruments). OROLIN® Burbath has a very broad effective spectrum and is fast acting: Within only one minute, OROLIN® Burbath is bactericidal, tuberculocidal, fungicidal, and virucidal. A combination of protein-dissolving agents and versatile tensides generates strong cleaning power. OROLIN® Burbath is easily biodegradable.

Use



Pour ready-to-use solution into the OROLIN® Burbath container. Immerse burs and leave to act. Adhere to exposure times. Do not rinse burs with water after disinfection. Leave burs to dry. Replace bath solution twice or three times a week, depending on the degree of contamination. A daily change is recommended. The maximum standing time is 7 days. Not suitable for aluminum, copper, or alcohol-sensitive materials.

Scope of Application



- For the disinfection and cleaning of all rotating dental and surgical instruments such as diamond burs, carbide burs, abrasives, flexible polishers, and steel instruments
- Not suitable for aluminum, copper, or alcohol-sensitive materials

Precautions



R10 Flammable. R36 / 38 Irritating to eyes and skin. S2 Keep out of the reach of children. S16 Keep away from sources of ignition – No smoking. S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S28 After contact with skin, wash immediately with plenty of water. S37 / 39 Wear suitable gloves and eye / face protection. S46 If swallowed, seek medical advice immediately and show this container or label. Use disinfectants safely. Always read label and product information before use.

Delivery Forms



1 liter, 2 liter, 5 liter

Effective Spectrum / Exposure Times

Bactericide (<i>C. albicans</i>) (1)	30 seconds
Fungicide (<i>A. niger</i>) (1)	60 seconds
Tuberculocide (<i>M. terrae</i>) (1)	60 seconds
Mycobactericide (<i>M. avium</i>) (1)	60 seconds
Virucide (Poliovirus)	60 seconds
Hepatitis B / HIV (2)	30 seconds
BVDV / Hepatitis C (3)	30 seconds
Adenovirus	30 seconds
Herpes simplex virus	30 seconds

1) DGHM Standard Methods for instrument disinfection incl. tests under practical conditions; 2) HBsAg antigen test; 3) BVDV surrogate virus test

Complies with DGHM Standard Methods and EN 1040, EN 1275, EN 13624, EN 13727, EN 14561, EN 14562, EN 14348, EN 14563, EN 14476, EN 14885; DGHM / VAH listed.



Composition in 100 g

32 g 2-Propanol, 0.7 g Phenoxyethanol, 0.2 g Quaternary ammonium compounds, Alkali, Corrosion inhibitors, Surfactants.

