### MEDAPRINT FOAM

## Foaming disinfectant for dental impressions

MEDAPRINT FOAM is a disinfecting spray especially developed for the quick and easy cleaning and disinfection of dental impressions. Its foaming action allows a precise and easier application on the dental prints.

MEDAPRINT FOAM has been formulated to ensure a broad antimicrobial activity spectrum without affecting the dimensional accuracy of the impression materials.

It is fully compatible with alginate, silicone, polyether and hydrocolloids.

#### **Properties**

- Foam spray for easy and precise application
- Broad antimicrobial activity spectrum in 15 minutes
- Compatible with impressions made of alginate, silicone, polyether and hydrocolloids
- Effectively removes organic residues
- Bactericidal, fungicidal, tuberculocidal, mycobactericidal
- Virucidal (HBV, HIV, HCV, Herpes, Vaccinia, BVDV, influenza, Ebola, Coronavirus...)
- Does not contain phenols, aldehydes, chlorine or EDTA

#### Disinfecting properties

ACTIVITY SPECTRUM	STANDARD	STRAINS	CONTACT TIME
BACTERICIDAL * (Dirty conditions)	EN 13727	Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae	5 Min.
FUNGICIDAL (Dirty conditions)	EN 13624	Candida Albicans	5 Min.
VIRUCIDAL (Dirty conditions)	DVV <sup>(1)</sup> /RKI <sup>(2)</sup> 2014	BVDV, Vaccinia, HBV, HIV, HCV, Ebola, Herpes, Influenza H1N1, H5N1, Coronavirus	2 Min.
TUBERCULOCIDAL (Dirty conditions)	EN 14348	Mycobacterium Terrae (Surrogate M. tuberculosis)	15 Min.
MYCOBACTERICIDAL (Dirty conditions)	EN 14348	Mycobacterium Terrae Mycobacterium Avium	15 Min.

<sup>\*</sup> Including all the antibiotic resistant strains as Klebsiella pneumoniae, Escherichia coli, streptococcus pneumoniae, etc.

(2) RKI: Robert Koch Institute - German Federal Health Authority

#### Certifications

- CE mark according to the medical devices Directive (Directive 93/42/EEC)
- Medical device class IIb



#### **Packaging**

- One litre spray bottle (Ref. 20035)
- 5 litre canister (Ref. 20036)

#### Physical properties

Appearance: Foaming solution
Density: 0.99 g/cm<sup>3</sup> at 20°C
pH: 9.5-10.5 at 20°C
Odour: Neutral

Storage: 5°C - 35°C
Stability: 3 Years

■ Biodegradability: According to OCDE 301D

#### Instructions for use

Spray MEDAPRINT FOAM uniformly on the dental print to be disinfected to ensure a complete wetting. Let the foam act according to the desired disinfection activity (at least 2 min.). Rinse the print with running water and wipe it with a single use paper. Your dental print is clean and disinfected.

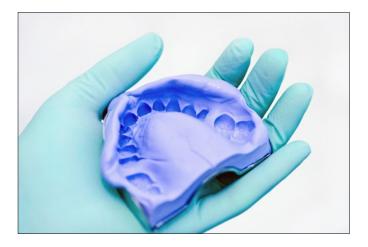
Do not mix with other disinfectants. Store the product between + 5  $^{\circ}$  C and + 35  $^{\circ}$  C.



<sup>(1)</sup> DVV: Deutsche Vereinigung zur Bekämpfung der Viruskrankheiten (German Association for the Control of Virus Diseases)

# MEDAPRINT FOAM®

Foaming disinfectant for dental impressions



MEDAPRINT FOAM is manufactured in the E.U. **MEDALKAN** satisfies the requirements of ISO 9001:2015 for quality management system and the requirements of ISO 13485:2016 for the design and manufacture of medical devices.

#### Compatibility

MEDAPRINT FOAM is compatible with impressions from alginate, silicone, polyether and hydrocolloids.

MEDAPRINT FOAM is not compatible with disinfecting preparations containing aldehydes.

#### Composition

N- (3-aminopropyl) -N dodecylpropano-1,3-diamine, <5% non-ionic surfactants, corrosion inhibitors, moisturising agent, excipients

