CLEANING AND DISINFECTION
OF DENTAL SUCTION SYSTEMS

DENTASEPT® Aspiration AF+

CLEANING AND DISINFECTION OF SUCTION SYSTEMS AND AMALGAM SEPARATORS AND SPITOONS

A high performance, liquid concentrate designed for the daily cleaning and disinfection of all types of suction systems, amalgam separators and spitoons.

- Non-foaming

- Very economical 2% dilution – 5 litres provides 250 litres of in-use solution

- Effective from just 15 minutes – active against all enveloped viruses[1]

1. The Robert Koch Institute recommends the use of disinfectants claiming limited virucidal activity to interrupt the infection-chain. According to the RKI, limited virucidal activity (effective against enveloped viruses) corresponds to an activity against Vaccinia virus and BVDV.

LABORATOIRES
ANIOS
An Ecolab Company

www.anios.com

DENTASEPT® Aspiration AF+

Cleaning and disinfection of suction systems and amalgam separators and spitoons

PRODUCT CHARACTERISTICS

- Clear purple liquid
- Density: 1.062 at 20°C
- pH-level of pure product at 20°C: 10.7
- pH-level of diluted product at 2%: 10.9

INSTRUCTIONS FOR USE

Before Use: Wear appropriate gloves.

How to Use: At the end of the day, prepare 2 litres of diluted solution using the Dentasept® ASP System.

Dilute at 2% (40 ml for 2 litres of water).

Gently shake the Dentasept ASP System to mix the solution.
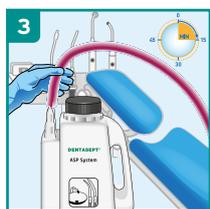
Attach the Dentasept ASP System to the suction system and aspirate the diluted solution. To achieve efficacy, 15 minutes minimum is required. The solution can be left in the system overnight.

To complete the treatment, fill the Dentasept ASP System with at least 1 litre of clean water and aspirate to flush the system.

Change the diluted solution at least once per day. Any prolonged exposure to a high temperature (>35°C) may lead to a change in the colour without altering the antimicrobial performance.

MICROBIOLOGICAL PROPERTIES

CLAIM/CONDITIONS	CONCENTRATION	CONTACT TIME
Bactericidal* - According to EN 13727/EN 14561	1%	15 min
Yeasticidal* - According to EN 13624/EN 14562	1%	15 min
Tuberculocidal* - According to EN 14348/EN 14563	1.6%	60 min
Active on enveloped viruses* According to EN 14476/EN 17111	2%	15 min

* dirty conditions

PACKAGING AND ORDERING INFORMATION

PRODUCT	PACKAGING UNIT	ORDER CODE
Dentasept Aspiration AF+	3 x 1 L bottle	XXXXXX
Dentasept Aspiration AF+	1 x 5 L can with 20 ml pump	XXXXXX
Dentasept ASP System	-	10055617

APPLICATION AREA

Cleaning and disinfection of suction systems in a dental environment. Compatible with different suction systems. Does not produce foam.

INSTRUCTIONS FOR USE

Before Use: Wear appropriate gloves.

How to Use: At the end of the day, prepare 2 litres of diluted solution using the Dentasept® ASP System.

1. Dilute at 2% (40 ml for 2 litres of water).
2. Gently shake the Dentasept ASP System to mix the solution.
3. Attach the Dentasept ASP System to the suction system and aspirate the diluted solution. To achieve efficacy, 15 minutes minimum is required. The solution can be left in the system overnight.
4. To complete the treatment, fill the Dentasept ASP System with at least 1 litre of clean water and aspirate to flush the system.

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INGREDIENTS

N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine., tensioactives, sequestering agent, colorant and excipients.

STORAGE

Dangerous - respect the precautions for use (drawn up according to the European rules in force regarding the classification and labelling of chemical products). Store between 5°C to 25°C.

CERTIFICATES

Medical device. Full antimicrobial activity for Dentasept Aspiration AF+ is included in the scientific dossier, available on request.

MEDICAL DEVICE USE SAFELY

Please read label and product information.

FOR PROFESSIONAL USE ONLY.