

**Bossklein®**

**DAILY**asp

Aspirator Cleaner & Disinfectant

An in-depth product focus



# Why is this important?

Regular cleaning prevents debris from building up inside suction lines and restricting performance of the equipment.

Disinfection ensures both patient and staff safety and stops the transmission of disease.

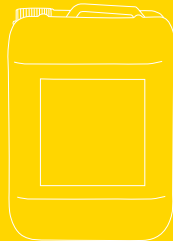
Available in:



1 Litre  
BOS2487



2.5 Litre  
BOS2489



5 Litre  
BOS2488

**Bossklein®**

**DAILY**asp

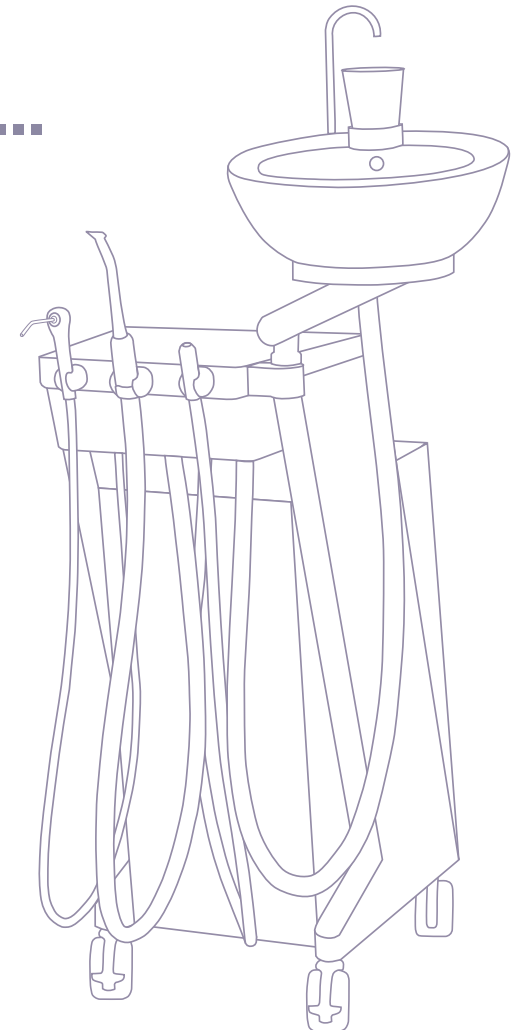
## Cleaning and disinfection...

The aspirator/suction system is one of the most important pieces of equipment within the dental surgery, utilised on almost every patient.

Essential and proper care of this vital tool ensures not only patient safety but also long life and continuous, reliable operation.

By removing contamination and eliminating micro-organisms (including the bacteria which can lead to biofilm) on a daily basis, Bossklein DAILYasp Aspirator Cleaner and Disinfectant can help to keep equipment in “like new” working order.

This document will explore the detail of what makes DAILYasp one of the most universal, safe and comprehensive specialised cleaning solutions available on the market today



## A one step solution...

Unlike many competitor solutions that require separate daily and weekly cleaning solutions to target different types of contamination. Bossklein DAILYasp is a single stage, all in one solution combining the best of both into one.

The formulation contains Ethylene diamine tetraacetate or EDTA. This is a chelating agent designed to specifically target calcium build up. This can help keep internal pipe works debris free and ensure continuous safe use of aspirator systems.

EDTA is gentle enough to be used regularly but effective enough to ensure comprehensive cleaning and de-scaling performance.

Use Bossklein DAILYasp every day to keep aspirator/suction systems safe and performing at maximum capacity.



**1 SOLUTION  
EVERYDAY**

## Why is this important?

A single stage cleaning solution can save businesses both time and money compared to dual (2 stage) products.

Daily maintenance with a single product is preferred, simple and cost effective.

Staff require less training and other advantages are also gained in purchasing and in the stock room.

# Why is this important?

Cleaning agents that produce foam can potentially damage the intricate components of dental suction systems.

Foaming can obstruct the suction lines, reducing their effectiveness. Systems need to operate at optimal efficiency to remove saliva, blood, and other fluids effectively

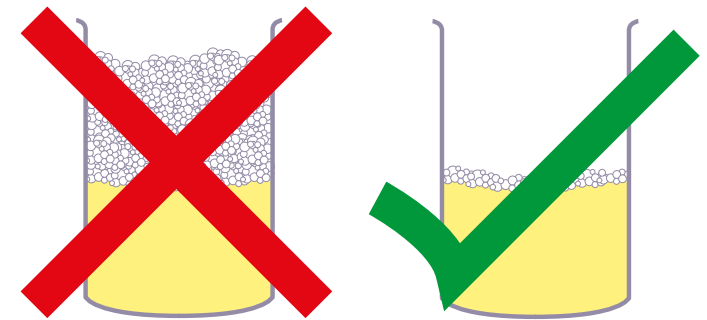
Bacteria or other pathogens might hide within an environment created by foam, making it harder to ensure thorough cleaning and disinfection.

Foaming can increase the volume of waste generated during the cleaning process and possibly over load systems.

## Say no to foam...

Using a low / non-foaming solution when cleaning aspirator systems is essential to maintain their functionality, accuracy, and cleanliness. This also protects the equipment and minimises maintenance costs. All this ensures that the system operates as intended and crucially produces safe and reliable results.

The unique DAILYasp formulation utilises a specialised non foaming quaternary ammonium compound; Dimethyldioctylammonium chloride.



This anti foaming agent is designed to keep foaming levels to an absolute minimum during the cleaning process.

Other competitors may use Benzalkonium chloride or amines, which are high foaming biocides. These can potentially cause damage to dental evacuation systems.

When compared to the market leading solutions, DAILYasp out performs almost all competitors in this important area.

## In DAILY we trust...

With enough concentrated product to create over 4.2 million litres of usable solution produced in 2022 alone. This unique daily aspirator cleaner and disinfectant is one of the most widely used products available on the market today.

Utilised by clinical staff in more than 15 countries all around the world. DAILYasp has been used to maintain a variety of aspirator / suction systems including both wet and dry systems.

End users report overwhelmingly positive feedback using our solution with a wide cross section of the most popular and well known equipment manufacturers and models.

DAILYasp is a virtually universal solution, with no adverse effects to equipment reported since its launch in 2018.

**250k+**  
LITRES OF **CONCENTRATE**  
PRODUCED SINCE 2018

**85k+** **15+**  
LITRES **15+**  
**SOLD** AVAILABLE IN  
IN **2022** **COUNTRIES**

**1000<sub>s</sub>** **4.2<sub>m</sub>**  
OF SYSTEMS **DOSES USED**  
PROTECTED IN **2022**

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**ZERO**  
ISSUES REPORTED

## Why is this important?

With such a wide range of different aspirator / suction systems available on the market it is impossible to test every single brand and model combination.

Knowing that a solution has been used on the widest selection of systems possible with no detrimental side effects provides reassurance that your equipment will be safe using Bossklein DAILYasp.