

Devac

For ultra clean suction lines

Whiteley 



ARTG No: 125528



ARTG No: 125527

Easy to use
Two-part system



Non-foaming



Removes biofilm

- Foam-free liquid concentrate for professional cleaning, deodorisation and protecting all suction systems and spittoons.
- Removes conventional biological soils and bacterial biofilms.
- Regular use of Devac DAILY & WEEKLY will increase longevity and life span of suction systems.



Australian Made
Australian Owned

Devac

DAILY

Devac DAILY is highly effective in removing debris and bio-burden from evacuation lines and pumps. It provides excellent maintenance and ensures optimal suction on all dental aspiration systems. The specially formulated alkaline based formulation is non-foaming. This product is used as a 2.5% solution [25ml of product to 1 litre of water].

DIRECTIONS FOR USE

Pour 25ml of Devac Daily into a 1L jug and fill with water, stopping at the 1L mark. Place suction lines into the Devac solution and aspirate 900mL through the suction lines. Leave suction lines to stand for 10 minutes. Pour the remaining 100mL of Devac solution into the spittoon. After 10 minutes, aspirate the suction lines with 900mL of water and pour the remaining 100mL into the spittoon.

Devac

WEEKLY

Devac WEEKLY is designed to provide heavy duty removal of debris and bio-burden from evacuation lines and pumps. Used regularly it provides excellent maintenance and ensures optimal suction on all dental aspiration systems. The specially formulated acid-based formulation is non-foaming. This product is used as a 2.5% solution [25ml of product to 1 litre of water].

DIRECTIONS FOR USE:

Pour 25ml of Devac Weekly into a 1L jug and fill with water, stopping at the 1L mark. Place suction lines into the Devac solution and aspirate 900mL through the suction lines. Leave suction lines to stand for 20 minutes. Pour the remaining 100mL of Devac solution into the spittoon. After 20 minutes, aspirate the suction lines with 900mL of water and pour the remaining 100mL into the spittoon.

DENTAL BIOFILMS

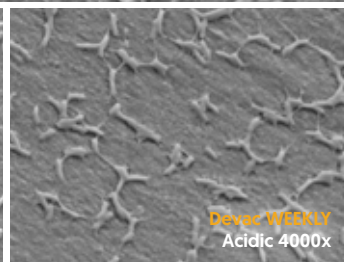
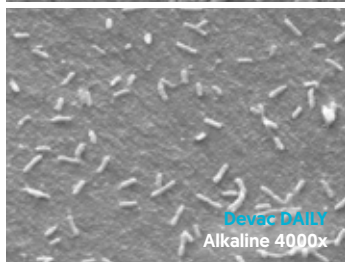
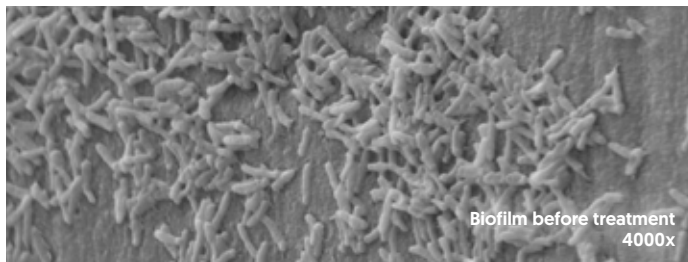
Biofilms can be found everywhere in the environment and plaque is a prolific example of biofilms that are encountered in dentistry. A biofilm is formed when bacteria colonise on the wet surfaces within Dental Evacuation Systems. This can result in malodours or blockages within suction lines. Regular treatment with Devac reduces biofilm build up and keeps the evacuation system odour free and functioning at full capacity.

BIOFILM TEST DATA WITH DEVAC



Biofilm reduction data was generated on model evacuation line tubing using international standard biofilm methodology.

A shorter 5-minute standard contact time was used with a recommended concentration of 25mL/L.

SCANNING ELECTRON MICROGRAPHS



CHEMICAL COMPOSITION AND PROPERTIES

	Devac DAILY	Devac WEEKLY
COLOUR	Clear light blue liquid	Clear yellow liquid
pH	>13	<2.00
ODOUR	Characteristic	Mild
SOLUBILITY	Completely miscible with water	Completely miscible with water
VISCOSITY	Approx. 20 cPs	Approx. 10 cPs
STORAGE	Store below 30°C	Store below 30°C
PPE		

	PACKSIZE	CODE
Devac DAILY	6 x 1L	040232
Devac WEEKLY	6 x 1L	040235