

Disinfectant for Dental Unit Water Lines User Guide

Please see overleaf for step by step pictorial guide

- A 5 litre bottle of Dental Unit Water Lines (DUWL) Disinfectant will disinfect one dental chair for 10 weekly cycles.
- Designed as a weekly treatment, Continuu DUWL disinfection is a time saving solution that is fully compliant with HTM 01-05.
- As a weekly treatment, the cost per chair is fixed regardless of how many patients are treated.
- As well as complying with the HTM 01-05 requirements for the disinfection of Dental Unit Water Lines the Continuu solution is also a Class IIa, UKCA accredited, Medical Device.
- Tested independently, Continuu DUWL Disinfectant is proven as 99.999% effective against Legionella to test standard EN 13623.
- Continuu DUWL disinfectant has a very low hazard rating, simplifying the COSHH risk assessment process.
- As a water-based product, Continuu DUWL can be used with confidence. The formulation is noncorrosive and will not damage equipment or water lines

PLEASE NOTE: THIS DOCUMENT IS INTENDED TO DEMONSTRATE HOW THE CONTINUU DISINFECTANT FOR DENTAL UNIT WATERLINES SHOULD BE APPLIED IN DENTAL PRACTICES BUT DOES NOT REFLECT WORKING PRACTICES REQUIRED IN HTM 01-05 AROUND PPE, UNIFORMS AND JEWELLERY.



“Nuviv’s Continuu Disinfectant for Dental Unit Waterlines is extremely easy to use. I would definitely recommend Continuu to anyone that is looking for a good disinfectant, whether that be for dental unit waterlines or general cleaning of dental equipment. The customer service from Nuviv is also exceptional”

**Melissa Hodgkinson,
Dental Nurse, Loughborough**

Disinfectant for Dental Unit Waterlines

STEP BY STEP PICTORIAL USER GUIDE



STEP 1 Remove the water bottle



STEP 2 Pour away the contents of the water bottle



STEP 3 Rinse the water bottle with distilled water



STEP 4 Remove the lid of the disinfectant ensuring that the tamper evident cap is sealed on first use



STEP 5 Half fill the water bottle with Continu Water Lines disinfectant



STEP 6 Fill the remaining half of the water bottle with distilled water



STEP 7 Replace the water bottle onto the unit



STEP 8 Run the solution through the instruments for 3 minutes



STEP 9 Leave the water bottle on the unit overnight or over the weekend



STEP 10 Remove the water bottle after treatment



STEP 11 Pour away the contents



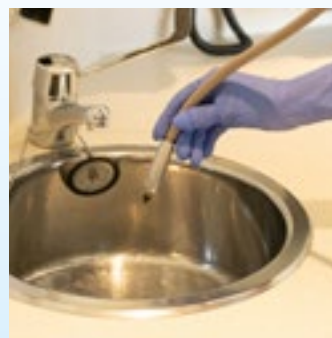
STEP 12 Rinse the water bottle with distilled water



STEP 13 Refill the water bottle with distilled water



STEP 14 Replace the water bottle on to the unit



STEP 15 Run the water through the handpieces for 3 minutes



STEP 16 The Unit is now ready for use