## **Laboratory Infection Prevention**

Practice name:
Practice address:
Contact name:
Manufacturing Laboratory: Ashford Orthodontics Ltd, 14B Southwick Industrial Estate, Riverside
Road, Sunderland, SR5 3JG
Contact name: Craig Stevens
This practice follows an infection prevention quality assurance programme. All impressions and
appliances are washed and disinfected before forwarding to the laboratory.
In order to ensure laboratory work that is returned to us is a suitable condition, please write the
details of your infection prevention procedures in the box below or attach a copy of your written
procedure to this form.
This laboratory's infection prevention procedure is as follows:
The laboratory clean and washes all appliances off in Nitradine disinfecting formula (see
attached sheet) before sending out. This is not classed as sterilized therefore normal practice
protocols should be adhered to.

# **GDC** Registration numbers:

Sean Thompson: GDC No. 142256 Craig Stevens: GDC No. 142493 Graeme Winyard: GDC No. 116006 Anthony Paul Newton: GDC No. 130533

David Newton: GDC No. 138968 Abbas Khalid Rafi: GDC No. 272829

MHRA No. CA007177 DAMAS No. 130260





### Patented disinfecting tablet for dentures & removable orthodontic appliances.

Effective against Candida Albicans, Staphylococcus aureus, Pseudomonas aeruginosa, Herpes Simplex Virus.

Manufactured by:

Distributed by: bonyf Au (E W H W Plastics Ltd

Heiligkreuz 16 FL-9490 Vaduz Liechtenstein - EUROPE





### Instructions for use (orthodontic appliances & dentures)





Before using the NitrAdine® tab, brush, cleanse and rinse the appliance or denture as usual.





Immerse the appliance or denture in a glass of lukewarm water (approx. 150ml).



Add one tablet. Use only one upper or one lower appliance or denture with one tablet.



Make sure the appliance or denture is fully covered with water. For regular bacteria and yeast infection, allow the appliance or denture to soak for 15 minutes in the solution. To ensure that your appliance or denture is free of all viruses, soak it for 1 hour in the solution.



Remove the appliance or denture from the solution and rinse well under water before replacing it in the mouth. If a taste should remain on your appliance or denture after replacing it in your mouth, place it in lukewarm water for 10 minutes.

## Recommended dosage: One tablet two times per week.

Intensive creatment: if recommended by your benishforthoderiest use the tablet intelly every day for two weeks. After this two week period has elbysed, use two times per week as part of your deaming routine.



Keep out of reach of children. May be harmful in contact with skin. Can canne serious eye instation.

If N FEES Renic actionally with water for several minutes. Remove contact lenses, if present, if eye irritation persons seek medical attention.











ISO 13727 Bactericidal Activity in 15 minutes: Significantly reduces Pseudomonas aeruginosa, Staphylococus aureus and Enterococcus hirae

ISO 13624 Yeasticidal activity in 15 minutes: Reduces

ISO 14476 +A1 Virucidal activity: Significantly reduces Adenovirus and Poliovirus in 1 hour

A single use of NitrAdine® is effective in eliminating certain species of microorganisms, including selected viruses (Herpes Simplex), in vitro. (Quintessence Int 2004, Prof. R. Thomas Glass, et al.)

A novel disinfecting formula for the maintenance of oral medical devices... (Journal of Applied Microbiology, Prof. 7. Coenye)