PRODUCT SUMMARY

Bilpron

Standby Waterline Protection

Protecting dental waterlines when water is not flowing

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Protection while your waterlines are at rest

Bilpron is a ready-to-use standby solution developed to protect dental unit waterlines during weekends, holidays and other periods when water is not flowing.

Stagnant water creates conditions in which bacteria can multiply and attach to internal tubing. Bilpron fills and coats the internal waterline surfaces, creating a unique 'mothballing' effect that helps protect against bacterial adhesion, microbial re-colonisation, organic deposits and limescale build-up while the unit is not in use.

Its distinctive chemistry is highly material-compatible and non-corrosive, making it suitable for prolonged contact with dental unit components. Bilpron is widely endorsed and recommended by international equipment manufacturers and is designed to work alongside daily Alpron use as part of an integrated waterline-management system.

Key features

- Protects waterline surfaces when water is not flowing.
- Helps reduce bacterial adhesion and re-colonisation of clean waterlines.
- Designed for weekends, holidays and extended periods of non-use.
- Ready to use - no dilution required.
- Unique 'mothballing' effect keeps internal surfaces covered during standby periods.
- Highly material-compatible and non-corrosive.
- Blue colour shows that all lines are filled and confirms when they have been flushed clear on restart.
- Can remain effective inside dental unit waterlines for up to 3 months before replenishing.
- Widely endorsed and recommended by international dental equipment manufacturers.
- Complements daily Alpron use to provide continuous waterline-management protection.

> Important: Bilpron is not a biofilm-removing treatment. It is designed to protect and maintain already clean waterlines after biofilm removal or when water testing indicates no or very low microbial contamination.