

Simplify Waterline Maintenance With A-dec ICX[®]

ICX waterline treatment tablets from A-dec[®] offer you a unique and effective way to maintain clean dental unit waterlines. First of all, ICX is incredibly easy to use. Simply add one tablet to an empty self-contained water bottle before each filling. As the tablet dissolves, it releases ingredients into the water which help prevent accumulation of odor and foul taste bacteria. Measuring or mixing is not required—the effervescent ICX tablet does the work for you.*

Best of all, ICX continues working in the system with each treatment. This protects the waterlines from further contamination and reduces (or may even eliminate) the need for frequent shock treatments. And since the concentration of ingredients in the water remains very low, ICX won't harm your team, your equipment, or your patients. So with ICX, you can have peace of mind knowing that your waterline maintenance protocol is not only easy and effective, but also safe.

*As with all waterline protocols, quality results require adherence to the manufacturer's recommended process.



Available for 0.7-liter and 2-liter bottles, ICX waterline treatment tablets come in convenient single-dispensing packets—so there's no measuring, mixing, or messy solutions to cleanup.

Please see reverse side for important product details.



a dec® ICX®



PRODUCT INFORMATION

Key Features and Benefits

Ease of Use

- Specially formulated effervescent tablet
- Simple single-dose package; just drop tablet into an empty self-contained water bottle and fill

Effectiveness/Residual Protection

- Maintains clean dental unit waterlines and self-contained water bottle
- Eliminates odor and foul taste bacteria
- Reduces build-up of deposits
- Continuously present in water system; provides a preventive, proactive solution—rather than a reactive one
- Remains for periods of equipment non-use lasting up to 2 weeks
- Eliminates need to purge waterlines at night
- Clinical studies on effectiveness:
 - *Journal of Clinical Dentistry*
JCD 2004, Vol. XV, Number 1, pp. 17-21
 - *Journal of the American Dental Association*
JADA June 2004, Vol. 135, pp. 799-805

Bonding

- Compatible for use with restorative dental materials; does not affect bond strength
- Clinical study on dentin bonding:
 - *Journal of Clinical Dentistry*
JCD 2004, Vol. XV, Number 1, pp. 28-32

For pricing and availability, please contact your authorized A-dec dealer today.

* For peer-reviewed clinical study reprints or additional information, please contact A-dec Customer Service at 1.800.547.1883 (1.503.538.7478 worldwide). Please note: Public health claims made in these articles are the conclusions of the study researchers and do not represent the claims, views, or opinions of A-dec.

** Material Safety Data Sheets (MSDS) are available online at www.a-dec.com.

Safety**

- Non-corrosive to dental equipment
- Not harmful to patients or staff; cleared for use by FDA 510(k), EPA registered 79662-1
- Has no odor or taste
- Includes three active ingredients: sodium percarbonate, silver nitrate, and cationic surfactants

Distribution/Packaging/Usage

- Distributed exclusively through A-dec's worldwide authorized dealer network
- Tablets are available for two bottle sizes: 0.7- and 2-liter
- Individually foil-wrapped tablet, packaged 50 per box
- Cost effective; low annual cost
- Approximate usage rates:
 - (based on 1 treatment room; 1 bottle per day for 2-liter, 1.5 bottles per day for 0.7-liter, 16 days per month)
 - 2 months per 50-count box, 0.7-liter tablet
 - 3 months per 50-count box, 2-liter tablet

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