



## The Fastest Specialty Chair Disinfectant & Much More...

- ✓ 1 Minute Chair and Hard Surface Disinfection
- ✓ 30 Second Chair and Hard Surface Sanitizer
- ✓ Ultrasonic Cleaner and Disinfectant
- ✓ Superior Cleaner
- ✓ Effective to Help You Meet Compliance

## CANADAS #1 Dental Chair Disinfectant\*

Vinox is a specially formulated 2 in 1 product that is registered as both a 1 minute low level hard surface disinfectant and also a 30 second surface sanitizer. The unique Vinox formulation is designed to provide quick and effective disinfection of sensitive materials such as treated vinyls and leathers. The exceptional cleaning capability of Vinox safely removes dirt and grime leaving your chair clean and disinfected.

## What goes into every bottle, wipe and package of Vinox?

### Breakthrough Chemistry

- Non-Acidic Formula
- Non-Abrasive Formula
- Excellent Shelf Life
- Broad Spectrum Disinfection
- Synergistic Fast Acting Formula
- Residual Biocidal Protection

### Smart Packaging

- Convenient Compliance Orientated Design
- Cost & Waste Reduction
- User Friendly Design

### Certification & Testing Standards

- Independent GLP Lab Testing
- Registered with Health Canada
- DIN 02244220, DIN 02342316
- Excellent Antimicrobial Efficacy
- maxill is ISO 9001 & ISO 13485 Certified

### User Benefits

- 1 Minute Disinfection
- 30 Second Sanitizer
- Superior Cleaning Properties
- Economical to Use
- Higher Compliance
- Fastest Chair Disinfectant Available
- Meets Regulatory Guidelines for Surface Disinfection



Item 60003

Item 61162

Item 61162R

Item 60004S

Item 60004

## Vinoxx by maxill; more than just a name?

Vinoxx is a specialty disinfectant and sanitizer formulated for use on sensitive upholstery found on most dental chairs. Vinoxx has been trusted by dentists across Canada for over 15 years for their disinfection needs. Although originally formulated and named for use on sealed vinyl, Vinoxx is also an excellent disinfectant and sanitizer for all hard surfaces including counter-tops, washroom fixtures and surfaces, and non-critical medical devices. Vinoxx can even be used as an ultrasonic cleaner/disinfectant.

## Why do I need a special product for my dental operator chairs?

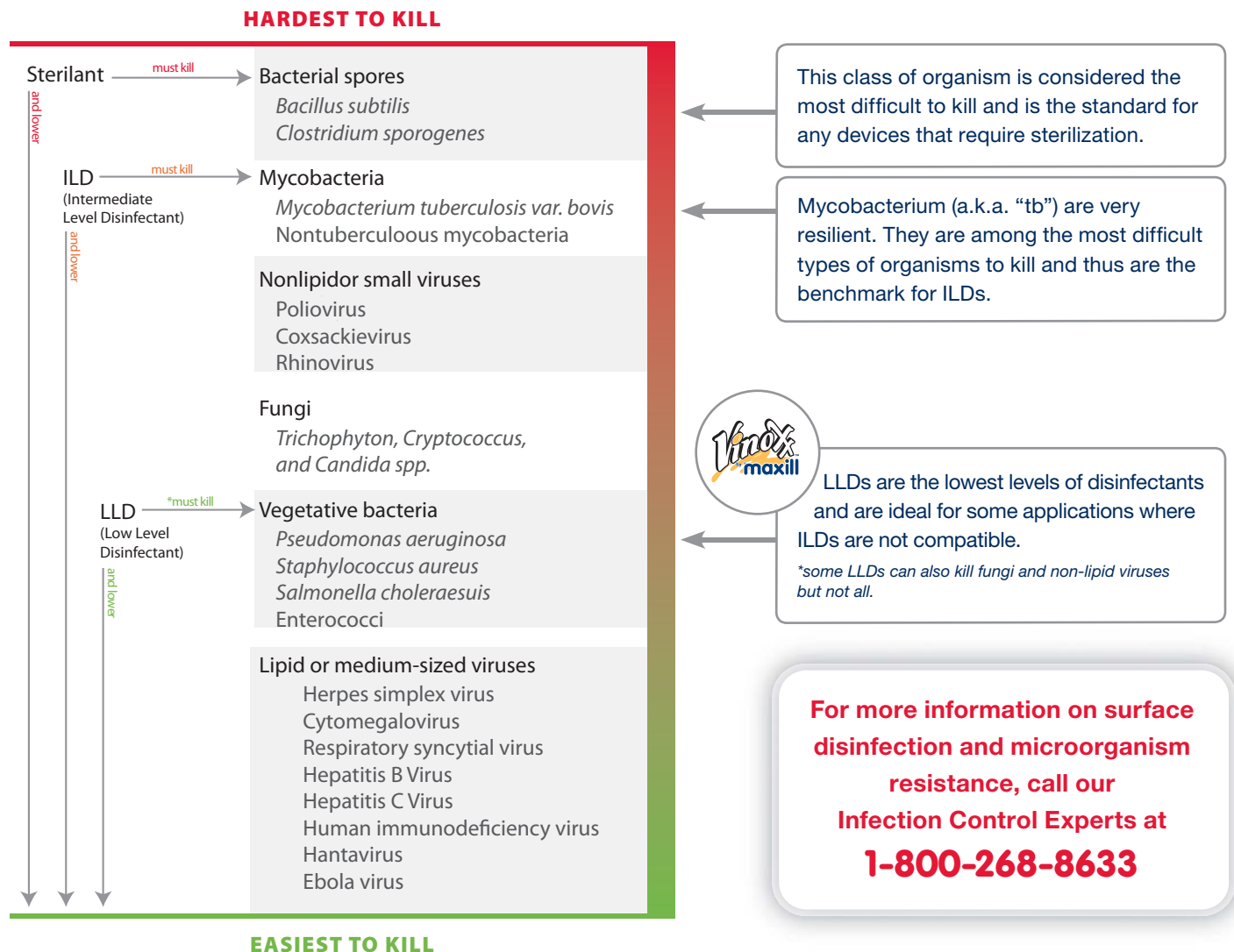
Chairs found in dental operatories see a lot of use and are one of the most commonly contaminated surfaces in the dental office, making them one of the leading causes of indirect-contact cross contamination. High cost and the sensitivity of the materials makes disinfection a difficult task for the dental staff. Infection control often and unnecessarily gets neglected in the interest of protecting the materials. Due to the sensitivity of the material and nature of most disinfectants, regular disinfection of dental chairs and upholstery leads to drying, cracking and discoloration. This can ultimately lead to expensive reupholstering or replacement when using unsuitable products.

Unlike Vinoxx, many disinfectants found in the office contain strong chemicals needed for the higher level disinfection of counter tops, trays and instruments.

**Alcohol, hydrogen peroxide, strong acids and chlorhexidine** can all cause: **drying, cracking, discoloration, staining; all leading to replacement.**

## Vinoxx is your solution! Vinoxx provides effective disinfection while protecting your chair and meeting infection control compliance

Figure 1. Microorganism Chemical Research Chart



## What makes Vinoxx a better broad spectrum disinfectant?

Vinoxx is a synergistically designed combination of active QUAT and proprietary non-active ingredients formulated to optimize disinfection properties in the shortest time of 1 Minute! Vinoxx's active QUAT formulation exerts immediate and residual biocidal activity, providing you peace of mind. Vinoxx contains sequestering agents and surfactants that not only boost its disinfection abilities but also provide unparalleled cleaning ability even when faced with the toughest dirt and grime.

The breakthrough Vinoxx formulation provides superior cleaning and disinfection while remaining gentle for use on sensitive materials. No other product can disinfect and protect your chairs like Vinoxx.

### Vinoxx's active ingredients:

Alkyl (40% C12, 50% C14, 10% C16) dimethylbenzyl ammonium chlorides.....0.3%

### 30 Second Sanitizer Label Efficacy Data

- Enterobacter aerogenes
- Staphylococcus aureus (Staph)
- Salmonella choleraesuis (Salmonella)
- Streptococcus pyogenes (Strep)
- Escherichia coli 0157:H7 (pathogenic strain) (E. coli)
- Enterococcus faecalis (Vancomycin resistant) (VRE)

### 1 Minute Bactericidal/Virucidal Label Efficacy Data

#### Bactericidal:

Pseudomonas aeruginosa  
Salmonella choleraesuis  
Staphylococcus aureus

#### Virucidal:

Human Immunodeficiency Virus type 1 (HIV-1)  
Influenza A/Hong Kong (Influenza) virus

All products are ready to use ensuring the correct concentration so you don't have to be concerned with diluting and mixing.

Vinoxx was developed in Canada and is manufactured in Canada 

Vinoxx is available in the following convenient packaging

Product	Contents	Item No.
Vinoxx Wipes	160 Wipes / Tub	#61162
Vinoxx Wipes Refill Roll	160 Wipes / Pouch	#61162R
Vinoxx 700 mL Spray Bottle	700 mL / Bottle	#60004
Vinoxx 700 mL Soaker Bottle	700 mL / Bottle	#60004S
Vinoxx 4 L Jug	4 L / Jug	#60003
Vinoxx Wipes Wall Mount Dispenser Rack	Holds 1 Tub	#91163



Item 61162



Item 61162R



Item 60004



Item 60004S



Item 60003



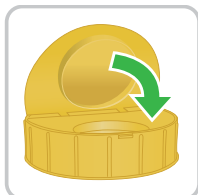
Item 91163

\*Tub & wall mounted bracket sold separately

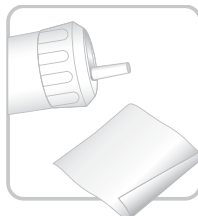
## Vinox Technical Specifications and Applications

Vinox provides 1 minute low level hard surface disinfection and is designed for use in dental and medical clinics, hospitals, nurseries, nursing homes, institutional kitchens and schools where disinfection and prevention of cross-contamination is of prime importance. Vinox is safe for use on non-porous environmental hard and washable surfaces, such as counters, trays, tables, walls, etc. Vinox is safe for use on non-porous, washable, non-critical medical devices such as bedpans, dental chairs, surgical light handles, etc. Vinox will not stain or leave grit or soap scum.

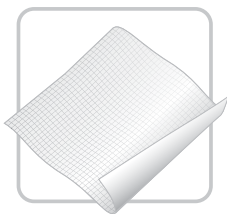
### Designed With You In Mind



Flip close lid (spring loaded) increases compliance, saves money, limits waste, prevents drying and saves you time.



Soaker nozzle provides quick convenient saturation in a concentrated stream; great for treating large areas and for complementing RTU Vinox wipes.



Superior woven cloth technology provides the best liquid release ratio available ensuring an evenly saturated surface, no bunching or tearing, and provides superior scrubbing ability.



Convenient refill rolls reduce waste and save you money. Our pouches are designed with triple wall protection to eliminate product migration & ensure stability until you are ready to use it.



Easy-to-read calendar with every refill roll to easily keep track of when product was opened.



Wall mountable tub rack facilitates compliance by always having a disinfectant wipe within reach.



Superior Cleaning Formulation picks up what the others leave behind. Pre-cleaning a surface before disinfection, is a mandatory step with all disinfectants according to HC, CDC, & WHO... so we developed a product that is designed for both steps ensuring compatibility and providing you peace of mind.



### \*Cleaning Care for Dental Chairs

In addition to disinfecting, a cleaning protocol is required by the chair manufacturer. Call **1-800-268-8633** for more information. [www.maxill.com/ca/chaircare](http://www.maxill.com/ca/chaircare)

### Having trouble deciding using a wipe or liquid?

Many dental/medical offices think they have to use either wipes or liquid exclusively. This is not the case. It is true that both disinfectant wipes and disinfectant liquid have pros and cons. Ideally, every office should complement liquid disinfectant with disinfectant wipes. When you design your infection control protocols to include both wipes and liquid, you ensure complete disinfection in all those difficult to access areas. Using both liquid and wipe Vinox products for your disinfection protocols will save you time, money and provide peace of mind. Should you have any questions on what products are best for certain applications, please feel free to contact one of our infection control experts at **1-800-268-8633**.