

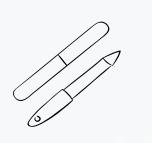
# Nail Salon Disinfection Procedures

## Infection Prevention and Control (IPAC) Protocols

From Public Health Canada\*

## Instrument Cleaning

### Intermediate Level Disinfection

| Cuticle Cutters/Scissors  | Cuticle Pushers/Scrapers  | Diamond Drill Bit   | Metal/Glass Nail Files  | Nail Clippers  | Tweezers  | Reusable Metal Dremel Bit   |
|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |

#### Additional Items:

- Acrylic Tip Cutter
- Electrolysis Electrodes/Covers
- Hair & Wax Scissors
- Laser head tips & wands
- Magnifying Glasses
- Needle/Prob Holder
- Plastic or Metal Foot Files
- Permanent Attached Pin Device
- Removable tip & cap
- Rigid Containers for Dirty Equipment

1



#### Pre-Soak Chairside

Pre-soak dirty instruments chairside in BioMERS™ (full strength, keep covered) to effectively kill pathogens and break the chain of transmission prior to transporting them to the ultrasonic/sterilization area.

2



#### Disinfect

Immerse objects (glass, metal, or plastic) and instruments (mixed metals) in BioMERS™ for a minimum of 1 minute (keep covered). Immerse plastics, silicone, and acrylics for a maximum of 10 minutes. Use hydrometer to test alcohol level. Effective range is .860 to .890.

3



#### Scrub & Rinse

Once disinfected, rinse with distilled or deionized water and dry.

4



#### Ultrasonic Cleaning

Next, place in a BioSON™ ultrasonic detergent bath for 10 minutes before sterilization. Add 25mL of BioSON™ to up to 1.0L of warm water. Set timer for 10 minutes.

5



#### Rinse & Dry

After ultrasonic cleaning, rinse and dry instruments for next procedures or prep for sterilization.



All products Health Canada approved with Drug Identification Numbers (DINs)



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\*Ontario Agency for Health Protection and Promotion (Public Health Ontario). Guide to infection prevention and control in personal service settings. 3rd ed., 1st revision. Toronto, ON: Queen's Printer for Ontario; 2019. ©Queen's Printer for Ontario, 2019 Public Health Ontario acknowledges the financial support of the Ontario Government. Previously published as: Ontario. Ministry of Health and Long-Term Care. Infection prevention and control best practices for personal services settings. 2nd ed. Toronto, ON: Queen's Printer for Ontario; 2009. Publication history: 1st edition: 1998 (Ministry of Health and Long-term Care) 2nd edition: 2009 (Ministry of Health and Long-term Care) 3rd edition: November 2018 1st Revision: July 2019



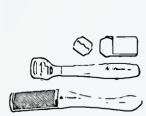
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### Soft Surface Cleaning Intermediate Level Disinfection

| Callus Blade Holders  | Dremel Handle   | Flip-Flops/Slippers   | Manicure Bowls/Trays  | Nail Drying Stations   | Foot Bath/Tub   | UV/LED Curing Light   |
|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |

#### One-Step Disinfection

1



##### Clean

Wipe all areas thoroughly with a BioTEXT™ Wipe.

2



##### Disinfect

Leave untouched for 3 minutes at room temperature to achieve disinfection.



#### Spray, Wipe & Disinfect

3



##### Apply to Surface

Alternately, apply BioTEXT™ solution directly onto a paper towel or cleaning cloth.

4

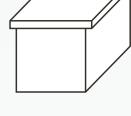
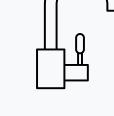


##### Let Dry

Wipe thoroughly and leave untouched for 3-minutes to achieve disinfection.

### Hard Surface Cleaning

#### Intermediate Level Disinfection

| Tables  | Counters  | Hard Plastic  | Porous  | Metal  | Stone   | Glass   |
|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |

#### Spray, Wipe & Disinfect

1



##### Apply to Surface

Apply BioSURF™ solution directly onto a paper towel or cleaning cloth.

2



##### Let Dry

Wipe thoroughly and leave untouched for 1-minute to achieve disinfection.



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