

# PREempt™ CS20 Tool & Implement Sterilant

Sterilizes in 20 minutes with no dilution required  
and reusable for up to 14 days.

## POWERFUL

Kills spores and  
fungi on tools in  
20 MINUTES.

## APPROVED

Health Canada registered  
high level disinfectant.  
Class II Medical Device.

## COMPATIBLE

With your professional  
stainless steel and  
hard plastic tools and  
implements.



## CONVENIENT

No diluting required.  
Re-use up to 14 days  
in a tool soaker.<sup>1</sup>

## GENTLE

No fumes or special  
ventilation required.

## RESPONSIBLE

Biodegradable. Active  
ingredient breaks down  
into water and oxygen.

<sup>1</sup> High-level disinfection is recommended for semi-critical tools or implements, that come in contact with mucous membranes or non-intact skin during use, but do not ordinarily penetrate the skin or enter normally sterile areas of the body. In personal service settings, this can include tools such as reusable foot files, tweezers used for ingrown hairs, microblade handles, nail clippers and cuticle pushers, or needle holders. Health Canada is responsible for oversight of high-level disinfectant label claims and has approved the re-use of PREempt™ CS20 for 14 days. Exceptions to this allowance occur if the solution is visibly soiled, or if the indicator strip fails to produce the required measurement. In these cases, the solution should be discarded even if the 14-day period has not yet been reached.

# PREempt<sup>®</sup> cs20

Sterilant for Tool and Implement  
Reprocessing Powered by



## TOOL CLEANING AND DISINFECTING PROTOCOL

**1 CLEAN/RINSE/DRY**  
Clean tools using water and detergent. Rinse and dry thoroughly.



**2 FILL SOAKER**  
Pour PREempt<sup>™</sup> CS20 directly into soaker. Do not dilute.



**3 SOAK TOOLS & RE-USE SOLUTION**  
Fully immerse tools in PREempt<sup>™</sup> CS20 for **20 minutes**. Re-use solution for up to 14 days.

The solution must be discarded after 14 days or sooner as dictated by AHP7 Test Strips.



**4 RINSE, DRY & STORE**  
Rinse tools with water and dry manually using clean cloth or disposable towel. Store in a clean container marked "DISINFECTED".



### BEST PRACTICES

- Tool disinfection should take place **after each and every client service** to prevent the spread of germs and infection.
- Only soak your tools for **20 minutes**. Do not leave tools soaking overnight.
- Use only **high quality** stainless steel and hard plastic professional tools to avoid compatibility issues.\*
- Let your clients know that the tools you are using have been **properly cleaned and disinfected**.
- Disinfect only reusable tools and ensure all single-use tools are properly disposed.

### USE WITH

- Nail Clippers
- Nippers
- Cuticle Pushers
- Comedone Extractors
- Re-usable Foot Files
- Re-usable Nail Files
- Drill Bits
- Tweezers

\* Manufacturers that provide Instructions For Use (IFUs) with their tools and implements should be given preference.