More Than a Desensitizer Solution!



Available in 10ml bottle and Unidose

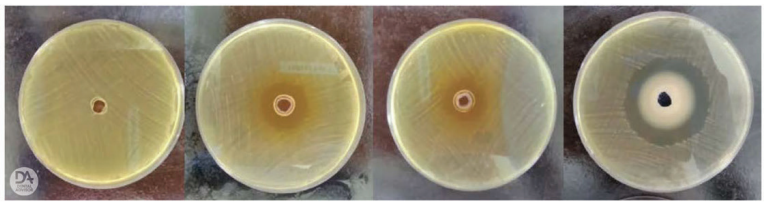
Desensitize

Hemaseal & Cide contains 4% chlorhexidine. The tooth structure is negatively charged, while chlorhexidine has two positive poles. This magnetic attraction pulls chlorhexidine deep into the collagen and tubule network. By lowering the surface tension of water, the bond zone becomes fully saturated, eliminating voids and reducing pressure sensitivity.

Disinfect - More than Twice the Power of Gluma

Chlorhexidine has been trusted in dentistry for decades as an effective antimicrobial. Hemaseal & Cide delivers 4% chlorhexidine concentration, the strongest on the market, with studies showing twice the effectiveness against streptococcus bacteria.

Post-incubation photos of one agar plate inoculated with *S. mutans* per each treatment group.



PBS control | *GLUMA* | *Microprime G* | *Hemaseal & Cide*

Cleanse – Prep Cleanser

Scrub the crown prep or restoration with Hemaseal & Cide using a micro brush or applicator. It disinfects and permeates the surface in a single step.

Improve Bond Strength

Hemaseal & Cide penetrates the bond zone, expanding the collagen network and coating it with the HEMA, water and CHX. This creates a bond-friendly surface that improves adhesive performance with both total etch and self-etch systems.

Lower Microleakage

Dental Advisor studies show Hemaseal & Cide can reduce microleakage compared to water or other desensitizers.

All at a fraction of the cost of other desensitizers!



"Hemaseal & Cide brings great desensitization, excellent antimicrobial action and a much lower cost than harmful glutaraldehydes. It's a no brainer!

— Peter Auster, DMD, FICD, FACD

AdvantageDental Products, Inc.