

## Surface Disinfection: **BioSURF** Surface Disinfectant Outperforms All Current Competitors

### CLINICAL TECHNIQUES for BioSURF use

#### DISPENSING: Two possible methods

##### METHOD 1: Dispense from Bag-in-a-Box directly onto wipe. (Preferred)

- Set up the system as pictured. (Note: the white bowl and glass pan are kitchenware and were purchased separately locally.) This placement positioning for the BioSURF box facilitates dispensing from the top of a counter.
- Loosely ball up 1 or several LeCloth Dry Wipes and open faucet holding wipes very close to orifice, allowing excess to drip into the bowl.



##### METHOD 2: Dispensing from Bag-in-a-Box into spray bottle.

- Position Bag-in-a-Box on counter edge and dispense into a pump spray bottle. Spray from pump bottle directly onto LeCloth Dry Wipes, wetting generously and allowing excess to drip onto counter to be wiped. (Do not spray directly onto surfaces. Fully fill bottle with fresh disinfectant daily.)



#### Application Steps:

1. Generously wet LeCloth per Method 1 (preferred) or Method 2 shown at left. Spread disinfectant evenly and generously and scrub to remove visible debris. Re-wet LeCloth generously as needed, as you proceed.
2. Allow disinfectant **3 minutes** on surfaces to obtain penetration into soil and oral proteins and kill organisms within. *Less than the 3 minute contact time can diminish kill since this disinfectant is killing organisms within soil and oral proteins.*
3. **OPTIONAL STEP.** If streaking occurs on dark surfaces—damp-wet a paper towel with BioSURF and wipe surface quickly to produce even, shiny appearance as a last step, AFTER completing the 3 minute disinfection steps above.



Some types of rubber, plastic, paint, and naugahyde may not tolerate regular use of this high ethyl alcohol-chlorhexidine formulation. Clinicians should consider replacing items that will not tolerate effective disinfection after each patient, or use barriers for those items.