

# microdot® BLEACH WIPE

## Protocol to Disinfect microdot® Glucometer

### Proper Guidelines for Disinfection of microdot® Glucometer with Disinfection Case and Timer

Read the microdot® Bleach Wipe (EPA Reg. No. 37549-1-88459) Label and follow directions for use. microdot® Bleach Wipe is for the exterior surfaces of blood glucose meters.

- **Always use personal protective equipment as specified on the microdot® Bleach Wipe Label.**
  - **Thoroughly clean gross filth and heavy soil from surface of microdot® Glucometer to be disinfected.**
1. Open microdot® Bleach Wipe pop-up canister. The wipes are pre-saturated with a sodiumhypochlorite (bleach) hospital-use solution.



2. Remove a pre-saturated 6" x 6" wipe.
3. Thoroughly wipe the microdot® Glucometer surface to be disinfected.
4. Wrap the microdot® glucometer with the microdot® Bleach Wipe.



5. Place the wrapped microdot® Glucometer face down inside the microdot® Disinfection Case.



6. Close Disinfection Case lid and activate timer: **3 minute for microdot® Bleach Wipe**
7. Allow the microdot® Glucometer to remain in contact with the Bleach Wipe for 3 minutes.

8. Dispose of wipe in trash after use. Do not flush wipe in the toilet.

9. Dispose of the non-refillable empty canister according to state and local authorities guidelines as allowed by the microdot® Bleach Wipe Label.

For microdot® meter replacement please email: [orders@microdotcs.com](mailto:orders@microdotcs.com)