

**Instructions for Monitoring 3% Gluteraldehyde Solution Using
Sklar Gluteraldehyde Strips (Item #96-4105)**

(See product insert for complete instructions)

1. Remove one (1) monitor strip from bottle. *Be sure to re-close the bottle tightly.*
2. Dip the entire pad end into the solution and withdraw immediately. *Do not leave the pad in the solution or stir or agitate the pad in the solution.*
3. Remove the excess solution from the pad by touching the end of the pad side edge of the strip on a paper towel. *Do not blot the pad or shake the test strip to remove excess solution.*
4. Lay the wet strip, pad side up, across the bottle cap so that it is balanced.
5. Wait for five (5) minutes for color development. *Do not allow the strip to develop for more than eight (8) minutes. After eight (8) minutes the chemical reaction could begin to reverse itself resulting in a false negative reading.*
6. Any shade of uniform yellow on the pad indicates an effective solution concentration. *If any white color remains inside of the pad box, the solution is ineffective and should be discarded.*

For questions or assistance call Sklar Instruments Customer Service at 1-800-221-2166