

NMCP Cidex® OPA disposal

- 1) Add neutralizing agent:
 - a. Glutex II, ~98.5% glycine, sold by ACSystems in pre-measured small bottles. or
 - b. 'Glute out', ~>50% glycine, sold by PCImedical in pre-measured vials, or
 - c. One tablespoon (1/2 medicine cup) of granulated glycine (made by Dow Chemical) per gallon of old Cidex® OPA.
- 2) Mix.
- 3) Wait 1 hour
- 4) Pour neutralized Cidex® OPA into sink drain.
- 5) **Important** – clean basin thoroughly with soap and water. **
- 6) Add new Cidex® OPA

* Purchase should be with a standard 4270 form. Directorates /Clinics should consolidate requests to Materiel Management.

** If your old Cidex® OPA is in a volumetric tube or other type of container, pour your old Cidex® OPA into an open basin. Then add neutralizing agent.

Note: For small, low volume users, follow the specific instructions on the bottle of neutralizing agent.