

POLYFORM-F™



Polyform-F™ quickly and safely controls accidental releases and spills of formaldehyde, glutaraldehyde and other aldehydes, including Cidex-OPA. Once applied to the spill, Polyform-F™ destroys the aldehyde solution, eliminating the harmful vapors in 2 to 3 minutes, leaving a non-hazardous biodegradable polymer, making cleanup and disposal safe and easy.

Directions:

1. Consult M.S.D.S. for the spilled chemical solution, to become familiar with its chemical properties and health & safety requirements.
2. Select and wear proper personnel protective equipment as recommended or noted on the M.S.D.S. for the spilled chemical solution.
3. Evacuate area as necessary to ensure safety of personnel.
4. Eliminate all sources of ignition and insure there is adequate ventilation in the area of the spill.
5. Add Polyform-F™ around the perimeter of the spill to dike the liquid and prevent spreading. From the upwind side, cover the entire area from edge to edge at a **ratio of approximately one-to-one**, completely covering the spill and taking care to avoid vapors and splashing.
6. Once Polyform-F™ is applied, allow to stand **Do Not Mix** for 12 to 15 minutes.
7. Cleanup spill residue by using a plastic dust-pan and disposable towels, then place the collected spill residue in adequate waste bag.
8. After spill residue has been removed from spill area, wipe up the spill area with **cold tap water**, using towel, sponge or mop.
9. "Post-Cleanup" the spill area with mild detergent solution recommended by your facility for the final floor and/or counter cleanup.
10. In most cases, the Polyform-F™ treated spill residue may be disposed of as non-hazardous waste.
 - If spilled solutions contain heavy metals, then material must be handled as a potential hazardous waste.
 - If human or animal tissue has been in contact with the spilled formalin then the spill residue material may be handled as a potential bio-medical waste.
 - Always dispose of all spill residue waste in accordance with users' facility recommendations and follow all Federal, State and Local environmental regulations.

"MADE IN USA