



Instructions for Use with

10% Neutral Buffered Formalin (4% formaldehyde) and 4% Glutaraldehyde waste solutions.
For use on aqueous solutions of 10% neutral buffered formalin and up to 4% glutaraldehyde.

1. Collect waste in a designated collection container.
2. Use a funnel with “screen insert” while collecting waste to remove tissue debris from waste.
3. Add the entire contents of one Form-Zero bottle to each gallon (128-fl.oz.) or to 4-liters of aldehyde waste.
4. Secure Lid on the Collection Container and agitate container to thoroughly mix solutions, making sure the agitation ultimately results in complete dissolution of Form-ZERO.
5. Allow the mixed solutions to stand for 20-25 minutes for the reaction to be complete.
6. To test treated solution for any aldehyde residual prior to disposal, follow Instructions for:
 - Formaldehyde Residual Screening Test Kit.
7. Pour treated waste into sanitary sewer and rinse container with **cold** tap water, preparing it for re-use.

Caution:

Form-Zero™ is intended for Institutional / Industrial Uses Only.

Do Not Mix with Chlorine containing compounds.

Keep out of the reach of children.

Avoid contact with Acids.

Refer to MSDS (Material Safety Data Sheet) for other health & safety information.

Use Only as directed.

Manufactured by;

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