



FormaTest™ Aldehyde Test Kit Instructions

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1. Draw sample of treated aldehyde waste from treated waste container with pipette and fill small plastic container to the 10 milliliter (ml) mark.
2. Open one (1) Aldehyde Reagent Powder Packet and pour entire contents into the small plastic container with the aldehyde waste.
3. Secure the small plastic container with its lid and swirl to mix solution for 10-15 seconds.
4. Add two (2) drops of color indication solution (thymolphthalein) to the small plastic container contents, swirl gently, and note color.
5. If aldehyde is present, the sample will turn BLUE. This indicates a slight residual of formalin. If this is the case, secure lid on primary treated waste container, agitate solution again, allow to stand for 30 minutes, then re-test.
6. If there is no color change, and if the sample does not turn blue, this indicates an adequate level of aldehyde neutralization, and is now ready for discharge into the sanitary sewer*

*based upon local waste water approval

Note: This kit is designed for 25 tests; re-test using new or unopened components.

FormaTest™ Aldehyde Residual Test Kit

Catalog#: FTK/25



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