



Micro-X® Potency Test Strips - K100-0105

For Use with Peracetic Acid Germicides
Carefully Read Instructions For Use

Mfd. by:

Reprocessing Products Corp (RPC)
Minneapolis, MN • Tucson, AZ PH: 800-647-3873

Reorder No. K100-0105
Quantity - 100 per container

Micro-X® Potency Test Strips are intended for use as a semi-quantitative test of the presence of peracetic acid when used as part of a quality assurance program which complies with the AAMI standard- RD47.

Micro-X® Potency Test Strips cannot be used for the detection of peracetic acid in the presence of compounds other than those normally encountered in dialyzer reprocessing, water treatment system sanitization and dialysis machine disinfection.

Instructions for Use

1. Remove only as many test strips as needed and replace container cap immediately to minimize the exposure to ambient humidity and germicide vapors.
2. Do not touch the test pad located near the end of the strip
3. Before rinsing dialyzer, carefully collect a direct dialyzer sample sufficient to fill dialyzer port cap. Do not dilute sample. Immerse test pad into sample for one second. Shake off excess liquid from strip.
4. Observe test pad color 10 seconds after dipping.

Interpretation

1. Peracetic acid below 500 ppm does not produce a solid brown color at 10 seconds. If the test strip is brown or black at 10 seconds, concentrations at, or in excess of 500 ppm are present.

Storage

1. Avoid exposing test strips to direct sunlight as color indicative chemistry may degrade. Avoid exposure to water or high humidity or peroxide/peracetic acid vapors to prevent inadvertent activation. Store containers of test strips in a dry place below +30° C (85° F). Keep containers tightly sealed.

- Caution: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

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Product Quality at Discount PricingSM