



Reprocessing Products Corp (RPC)

Rabrenco Scientific - Division of RPC

RPC Formaldehyde Test Strips Potency & Residual

RPC's formaldehyde test strips are an accurate, efficient, easy, and cost-effective means for testing liquid formaldehyde solutions. RPC's K100-0107 Formaldehyde Residual Test Strips are capable of testing for residual formaldehyde in solutions at levels of <1, 2.5, and 5 ppm. The K100-0108 and K100-0109 Formaldehyde Potency Test Strips can be used to quickly determine the concentration of formaldehyde in a solution within a range of <1 to 2 percent and <2 to 4 percent. All formaldehyde test strips are packaged in plastic bottles with 100 strips in a bottle.

- ◆ **Dip & read tests. Faster than other HCHO tests.**
- ◆ **No staining of surfaces from spilled ampules.**
- ◆ **Color coded labeling for easy test identification.**



- ◆ **Eliminate risk of cuts from glass ampules.**
- ◆ **Order exact qty. needed. Eliminate overstock.**
- ◆ **For reprocessing, water, dialysis machines, etc.**

K100-0107	Residual Formaldehyde Test Strips, <1.0 - 5.0 ppm,	100 per btl.
K100-0108	Potency Formaldehyde Test Strips, <1.0 - 2.0 percent,	100 per btl
K100-0109	Potency Formaldehyde Test Strips, <2.0 - 4.0 percent,	100 per btl.

Also Available From RPC:

FM1284 - Aqueous Formaldehyde - 37% with 10-15% Methanol,	4 gallons/case
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RPC Test Strips Include:

K100-0100 Micro-X® Peroxide/Peracetic Acid 1.0 ppm, Residual Test Strips-100/can	K100-0105 Peracetic Acid Potency Test Strips 500 ppm, 100 per btl	K100-0102 Total Hardness Test Strips grains & ppm, 50 per container
K100-0101B E-Z Chek® Free Chlorine Test Strips 0.5 ppm, 100 per container	K100-0106 E-Z Chek® Chloramine Test Strips 0.1 ppm, 100 per container	K100-0104 & K100-0104.5 0-14 pH, & 4.5-10 pH Test Strips 100 per container

K100-0111 Ozone in Water Test Strips– 50/btl.	K100-0112 High Range Chlorine Potency Test Strips– 50/btl.
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For Orders, Technical Support, or Product Catalog

Call: 1-800-647-3873, or Fax: 877-352-5557

Product Quality at Discount PricingSM