

## Hydrion® Peracetic Acid (PAA) Test Strips, 0-160 PPM

A quick, reliable, and easy way to test the strength and efficacy of PAA antimicrobial vegetable and fruit wash solutions in food service establishments.

The use of antimicrobial and sanitizer chemicals in the food industry is strictly regulated by the U.S. Food and Drug Administration, EPA, and by state and local health departments. Our Hydrion brand PAA Test Strips measure the concentration from 0 – 160, with match points covering the critical ranges for antimicrobial fruit and vegetable rinses.

- A quick, simple, reliable way to meet federal, state and local food safety guidelines
- Hydrion products are trusted by health agencies around the world
- Made in USA



For more information contact  
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## HYDRION PERACETIC ACID (PAA) TEST PAPER, 0-160 PPM

- Strip dimensions: 2 1/2 in. x 3/16 in.
- Packaged in flip-top vials
- 50 strips per vial

Catalog No.	pH Range	Color Matching Points
PAA160	0-160	0-10-30-60-80-160 ppm

Sale Unit	Price	Minimum Order Quantity
Case of 6 Vials	Distributor pricing available	1 case

### How to Measure PAA concentration with PERACETIC ACID (PAA) TEST PAPER

- Dip the strip into the test solution for 1 second
- Remove the strip and shake off excess
- Match at 10 seconds (not more than 15 seconds) to color chart for accurate PAA measurement



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