

REF : PERAC160 Bandelettes Acide Péracétique 0-160 mg/l (Tube de 100)

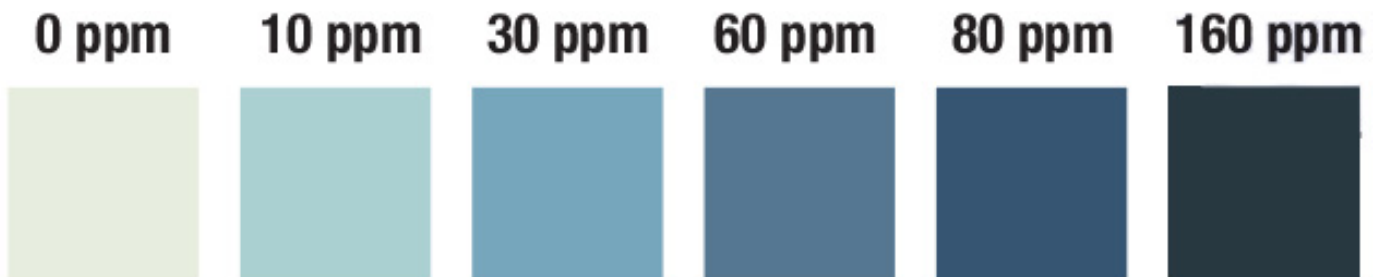


Peracetic Acid 0-160ppm Test Strip

Gently swirl test strip in small sample of solution being tested for 2 seconds. Remove strip with pad face up. Do not shake off excess sample. Wait 10 seconds to compare test pad to color chart.



1. Remove one test strip from the vial, being careful not to touch the test pad with your fingers.
2. Dip the test strip into the solution to be tested for 2 seconds.
3. Remove and shake off any excess liquid.
4. Compare the test pad to the color chart after 10 seconds.



Vial Dimensions:	1.125" (D) x 3.375" (H) [29mm (D) x 86mm (H)]
Strip Dimensions:	2.5" (L) x .1875" (W) [64mm (L) x 5mm (W)]
Weight:	0.09 lbs [42.5 g] (100-strip vial)
Other:	Stored in a flip-top vial with built-in desiccant liner.
Shelf-Life:	2 Years



Application

The low level PAA test strip is used for testing residual levels of peracetic acid in water. PAA is a sanitizing agent used in some segments of the food industry, such as organic produce and poultry.

Test Range: 0-160 ppm

Test Increments: Color chart calibrated at 0, 10, 30, 60, 80, and 160 ppm Accuracy: +/- 1/2 color chart unit

Detection Limit: 2.5 ppm

Storage Recommendations:

Store in original packaging in a cool (20-30C), dry, place out of direct sunlight.

Interferences: Test strip may react to other oxidizing materials, chlorine, peroxide, etc.

The test strips are not intended for use to diagnose, treat, or monitor any medical condition.