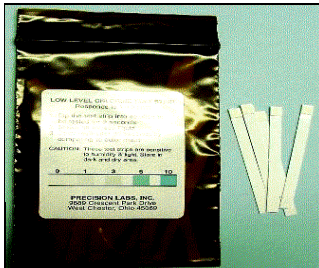




Sanitising Agent testing strips



Low Level Chlorine Test Strip

This strip may be useful in those applications, where the level of chlorine is required to be at between 0.0 - 10.0 ppm. Range 0, 1, 3, 5 & 10 ppm.

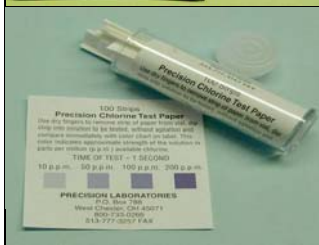
Cat. No.	Description
CZD LL 10	Low Level Chlorine (on vinyl strips) Qty 100 x 12 Bags



High Level Chlorine Test Strip

This strip may be useful in those applications where the level of Chlorine is required to be at between 0.0 - 1000 ppm. Range 0, 50, 100, 250, 500 & 1000 ppm.

Cat. No.	Description
CZD HL 1000	Low Level Chlorine (on vinyl strips) Qty 100 x 12 Bags



Chlorine Test Paper

For monitoring strength of chlorine sanitizer in wash and rinse solutions. Colour comparison chart for 10, 50, 100 & 200ppm.

Cat. No.	Description
JD 145	Chlorine Test Paper Qty 100 x 12 vials
JG 145	Chlorine Test Paper Qty 100 x 144 vials



Iodine Test Paper

For monitoring strength of iodine sanitizing agents in wash and rinse solutions. Colour comparison chart for 12.5, 25, & 50ppm Free Iodine.

Cat. No.	Description
JD 169	Iodine Test Paper Qty 100 x 12 vials
JG 169	Iodine Test Paper Qty 100 x 144 vials



QAC Test Paper (Quaternary ammonium chloride)

For monitoring strength of quaternary ammonium chloride (90 second test) sanitizer in wash and rinse solutions. Colour comparison chart for 100, 200 & 400ppm, QAC.

Cat. No.	Description
JD 600	QAC Test Paper Qty 100x12 vials
JG 600	QAC Test Paper Qty 100x144 vials



QAC (Quaternary ammonium chloride) QR (Quick response)

This test strip is primarily used for the monitoring of QAC levels required in health and restaurant industries in order to maintain adequate levels of sanitizing agents in water solution. The test strip responds to the new generation of steramines in one second and hyamines in 45 secs

Cat. No.	Description
QRD 100	Quick Response QAC Qty 100x12 vials
QRG 100	Quick Response QAC Qty 100 x 144 vials



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PRECISION TESTING STRIPS / PAPER

Peracetic Acid Protein Glucose Ketones testing strips

	Peracetic Acid Test Strip	
	Peracetic Acid Test Strip	
	Protein test Strips	
	Protien Detection Pads	
	Glucose Test Strips For Potatoes	
	Glucose Test Strips	
	Glucose, Protein, pH and Ketones Detection Pads	
<p>LOW LEVEL PERACETIC ACID</p> <p>Directions: Dip test strip into solution for two (2) seconds. Shake off any excess fluid. Wait ten (10) seconds. Match color to ppm color chart.</p> <p>PRECISION LABS, INC. 1-800-733-0266</p>	<p>For monitoring strength of Peracetic Acid chlorine sanitizer solutions Range 0, 5, 10, 02, 30, 50 ppm. Usages: Sprayed on fresh vegetables to prevent spoilage.</p>	
<p>Cat. No.</p>	<p>Description</p>	
<p>PERAC100</p>	<p>Peracetic Acid Low (pack qty 50)</p>	
<p>Cat. No.</p>	<p>Description</p>	
<p>PERAC500</p>	<p>Peracetic Acid High (pack qty 50)</p>	
<p>Cat. No.</p>	<p>Description</p>	
<p>PRO 250</p>	<p>Protein Test Strips (pack qty 50)</p>	
<p>Cat. No.</p>	<p>Description</p>	
<p>PRODP 01</p>	<p>Protein Detection Pad Pack</p>	
<p>Cat. No.</p>	<p>Description</p>	
<p>GLU 300</p>	<p>Glucose Test (pack qty 50)</p>	
<p>Cat. No.</p>	<p>Description</p>	
<p>GLU 101</p>	<p>Glucose Test (pack qty 50)</p>	
<p>Cat. No.</p>	<p>Description</p>	
<p>MUT 101</p>	<p>Multiple Urine Test (vial qty 50)</p>	