



Test Strips for Disinfectants, Sanitizers & Water Quality

FOOD SAFETY & SANITATION PRODUCT SPECIFICATION SHEET

Product Code	Product	Application	Range	Pkg Size
5155	Serim® Monitor™ for Chlorine 0 – 10 ppm	Indicates the concentration of free chlorine in chlorine-based sanitizers	0, 0.5, 1, 2, 5 & 10 ppm	100 strips/ bottle
5148	Serim Monitor for Chlorine 0 – 300 ppm	Indicates the concentration of free chlorine in chlorine-based sanitizers	0, 25, 50, 100, 200 & >300 ppm	100 strips/ bottle
5161	Serim Monitor for Chlorine 100 – 750 ppm	Indicates the concentration of free chlorine in chlorine-based sanitizers	100, 200, 350, 500, & 750 ppm	100 strips/ bottle
5152	Serim Monitor for QAC	Indicates the concentration of quaternary ammonium compounds in QAC-based sanitizers	0, 50, 100, 200, 400, & 1000 ppm	100 strips/ bottle
5149	Serim Monitor for Water Hardness	Indicates the level of total hardness in water (as CaCO ₃)	0, 25, 50, 120, 250, & 425 ppm	50 strips/ bottle
5162	Serim Monitor for pH 0 – 14	Indicates pH of aqueous solutions in range of 0 – 14	0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14	100 strips/ bottle
5188	Serim Monitor for Residual Glucose	Indicates the presence of residual glucose in the final discharge water following tank truck cleaning	Negative/Positive	100 strips/ bottle
5202	Serim Monitor for Hydrogen Peroxide	Indicates the level of hydrogen peroxide in diluted laundry detergents	0, 50, 150, 250, & 400 ppm	100 strips/ bottle
5209	Serim Monitor for pH 5 - 12	Indicates pH of aqueous solutions in range of 5 – 12	5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9, 10, 11, 12,	100 strips/ bottle

**Specialty labeled versions of 5148 and 5152 are also available to help identify when the solution concentration is within or outside the recommended testing range. Ask for 5148Q and 5152Q **

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