



Strips for Testing Sanitizers, Water Quality & Residuals

PRODUCT SPECIFICATION SHEET

Product Code	Product	Application	Detection Range (Color Blocks at:	Pkg Size
5155	Serim [®] Monitor™ for Chlorine 0 – 10 ppm	Indicates concentration of free chlorine in chlorine-based sanitizers diluted with water. Also detects residual chlorine in rinse water after sanitizing tanker/trailers	0, 0.5, 1, 2, 5 & 10 ppm	100 strips per bottle
5148	Serim Monitor for Chlorine 0 – 300 ppm	Indicates concentration of free chlorine in chlorine-based sanitizers diluted with water.	0, 25, 50, 100, 200 & >300 ppm	100 strips per bottle
5148Q	Serim Monitor for Chlorine 0 – 300 ppm QSR		Target range: 50-200 ppm Stop/Replace: 0, 25, 300 ppm	100 strips per bottle
5161	Serim Monitor for Chlorine 100 – 750 ppm		100, 200, 350, 500 & 750 ppm	100 strips per bottle
5152	Serim Monitor for QAC	Indicates concentration of quaternary ammonium compounds in QAC-based sanitizers diluted with water	0, 50, 100, 200, 400 & 1000 ppm	100 strips per bottle
5149	Serim Monitor for Water Hardness	Indicates level of total hardness in water (as CaCO ₃)	0, 25, 50, 120, 250 & 425 ppm	50 strips per bottle
5162	Serim Monitor for pH 0 –14	Indicates pH of aqueous solutions in range of 0 – 14. Can be used to test water after rinsing interior of tanker, if required.	0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14	100 strips per bottle
5188	Serim Monitor for Residual Glucose	Indicates presence of residual glucose (dextrose) in discharge water after washing tankers hauling liquid sweeteners	Positive/ Negative	100 strips per bottle

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FOB Elkhart IN USA

S&H added at cost

Terms: Net 30 Days (with approved credit)

Payment in U.S. Dollars

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