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Part Number: MCL08R

Description: Restaurant Sanitizer Chlorine Test Paper, 10-200 ppm [5 Meter Roll]

Application: The white paper turns blue-violet in the presence of chlorine. The test is particularly suitable for high range applications in disinfectant solutions which are for example used in the food and beverage industry and animal farms.

Test Range: 0-200 ppm total chlorine

Test Increments: Color chart calibrated at 10, 50, 100, 200 ppm

Accuracy: +/- 1/2 color chart unit

Detection Limit: 1 mg/L total chlorine/free chlorine

Storage Recommendations: The test strips should be kept out of direct sunlight, at room temperature. It also should be kept in a zip bag if you are in a humid climate.

Shelf-Life: Two years from date of manufacture when stored properly in original packaging.

Interferences: Other oxidizers ( such as bromine and iodine). Free nitrous acid (not NO<sub>2</sub>- ions) also reacts with the test paper.

Instructions for Use:

1. Dip into the solution
2. Remove immediately
3. Compare it to the color chart printed on the roll.

This strip was designed specifically for restaurants to test chlorine sanitizers in three part sinks. It will work for testing anything in the range of 10 to 200 PPM. IT WILL NOT work for testing tap water, pool water, undiluted bleach, or anything that uses Quaternary Ammonia as the active ingredient.