BROMINE TEST KIT
MODEL LP-5 • CODE 6955

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<td>50</td>
<td>*Bromine Tablets</td>
<td>6977A-H</td>
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<td>2</td>
<td>Test Tubes, 10 mL, plastic w/caps</td>
<td>0106</td>
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<td>1</td>
<td>Bromine Comparator, 0.2 - 3.0 ppm</td>
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*WARNING: Reagents marked with an * are considered to be potential health hazards. To view or print a Material Safety Data Sheet (MSDS) for these reagents go to www.lamotte.com. To obtain a printed copy, contact LaMotte by e-mail, phone or fax.

To order individual reagents or test kit components, use the specified code number.

**USE OF THE OCTET COMPARATOR**

The Octet Comparator contains eight permanent color standards. A test sample is inserted into the openings in the top of the comparator. The sample can then be compared to four color standards at once, and the value read off the comparator. For optimum color comparison, the comparator should be positioned between the operator and a light source, so that the light enters through the special light-diffusing screen in the back of the comparator. Avoid viewing the comparator against direct sunlight or an irregularly lighted background.

**PROCEDURE**

1. Rinse a test tube (0106) with sample water. Fill to 10 mL line with sample water.
2. Add one Bromine Tablet (6977A). Cap and mix until tablet dissolves. Solution will turn pink or red if bromine is present.
3. Insert test tube into Bromine Comparator (6822). Match sample color to a color standard. Record as ppm Bromine.

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