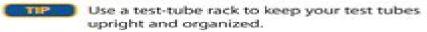
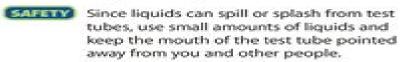
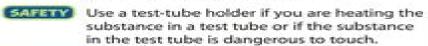
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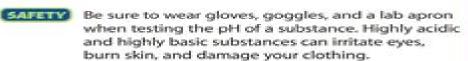




pH Hydrion Paper Use pH hydrion paper to indicate the acidity or alkalinity of a liquid substance.

Using pH Hydrion Paper

- Place the edge of a 5-cm piece of pH Hydrion paper into the substance.
- 2. Observe the color change of the pH paper.
- Remove the paper from the substance. Try to match the resulting color to the colors listed on the outside of the pH hydrion paper package.
- The color will correlate with a pH number. This number is the pH value of the substance.
- If the number is less than 7, the substance is acidic. If the number is more than 7, the substance is basic.



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