

## HiMedia Litmus Paper

**LA328 & LA330.**

The HiMedia red litmus paper will turn blue when it comes into contact with an alkaline solution. Supplied in plastic container, containing 200 paper strips.

Red or blue litmus paper for acid or base testing experiments: red litmus turns blue for alkaline and blue litmus turns red tests for acid. Litmus paper is the easiest and most easy way of determining whether something is acid or base.

**Application :** Analytical chemistry, Biology & various laboratories and industries etc.

Product Name	Product Code	Description	Color Change
<b>HiMedia Red Litmus Paper</b>	<b>LA328</b>	Red Litmus Paper	Red litmus paper turns blue for base.
<b>HiMedia Blue Litmus Paper</b>	<b>LA330</b>	Blue Litmus Paper	Blue litmus paper turns red for an acid.

### Direction for use :

Pour a small amount of the chemical to be tested into a wide-mouthed beaker. Take one strip of blue litmus paper and dip the end into the chemical to be tested. The paper does not need to soak, simply getting it wet will be enough.

If the blue litmus paper turns red where you have tested it, the chemical is an acid. If there is no reaction, then it is not an acid and you can move on to testing the chemical with the red litmus paper. Take one strip of red litmus paper and dip the end into the chemical to be tested.

If the red litmus paper turns blue where you have tested it, the chemical is a base. If there is no reaction to either the red paper or the blue paper, then the substance is neutral and is neither an acid nor a base.

### Product Features:

- Fast response time .
- Easy to use for acid: blue strips turn red
- Easy to use for base: red strips turn blue
- Pack Size: 1 Pack-200Nos.

### Disclaimer :



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