



PH Indicator

Purpose:

The universal test paper is applicable for environmental pH analysis, industrial wastewater testing and medical testing (urine, saliva, stomach acid, etc.)

Principle:

The product pH universal test paper has a detection range of 0-14.

The detection principle is based on the pH principle. When the indicator encounters an acid, neutral, or alkaline solution, it will have a corresponding color development.

Detection method: Dry chemical method.



Performance:

- The highest technology: anti penetration technology, which can prevent mutual dyeing interference after the test paper is stained with liquid
- High accuracy of test paper
- High repeatability and stability
- Strong anti-interference ability
- Simple operation
- Fast color rendering
- The color development of the test paper is durable and stable after being soaked in liquid
- Simple and easy color comparison

Instructions:

1. Submerge the strip for 1 second and then remove it; Shake excess water off.
2. Compare against the color chart and read result immediately.

Warning:

1. If the water sample has color, please decolorize it until it becomes colorless, and then test it.
2. If the buffer solution is weak, put the test strip in and wait until the color of the test strip does not change.
3. Keep wet fingers out of the bottle. Do not touch or pollute the test area of strips, and try to avoid long-time exposure of the test strips to the air.
4. Store in a cool, dry and dark place.

PACKAGING INFORMATION

Product code	Pcs/unit	Pcs/box	Pcs/carton	Dimension
PHIPE20014HGA	100 pcs/unit	10 units/box	84 boxes/carton	42*42*42cm



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PRODUCT COLLECTION - PH Indicator

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