

pH INDICATOR PAPER

To measure visually the pH of solutions, keeping the strip in the test medium until the strip ceases to change colour (approx. 10-15 min.)

- Plastic strips with four separate detection zones, each of them is impregnated with special colouring agents.
- Does not contaminate the test medium (the medium can be used for other analytical tests)
- No limits of exposure time
- Very precise, even with weakly buffered samples
- Available as:
 - Strips
 - Rolls

Technical specifications:

Grade	pH scale	pH graduations	Presentation
350	0-14	0-1-2-3-4-5-6-7-8-9-10-11-12-13-14	100 strips
350R-111	1-11	1-2-3-4-5-6-7-8-9-10-11	1 roll
350R-114	1-14	1-2-3-4-5-6-7-8-9-10-12-14	1 roll

Applications:

- Measurement of pH in laboratories and industries
- Point of care measurement, field work (easily transportable)
- pH strips are recommended in case of sample contamination

Instruction note:

When using turbid or coloured solutions, it is recommended to rinse with distilled water after measurement (the measure will not be affected)

Ordering information:

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pH	Grade	350	Units
	0-14	350014	100 strips
	1-11	350R111	1 roll
	1-14	350R114	1 roll