

pH Indicator Test Papers

Advantages of Test Papers

- Determination of pH value easily and inexpensively, without instrumentation
- Color changes instantaneously, compare to chart for determination
- Two convenient formats:
 - Roll, 9 mm wide, in dispenser, 5.5 m or 6 m length
 - Booklet of 20 strips, 7 x 70 mm, 10 booklets per pack



Test Papers – Roll type



Test Papers – Booklet

Ordering Information – Roll Types

Note: Type WR is 5.5 m length, others are 6 m.

Type description	pH range	pH graduation	Cat. No.
UNIV	1 - 11	1	07011030
WR	0 - 14	1 / 2	07011040
BCG	4.0 - 5.6	0.2	07011010
BTB	6.2 - 7.8	0.2	07011020

Ordering Information – Booklet Types

Note: Each box contains 10 booklets of 20 strips.

Type description	pH range	pH graduation	Cat. No.
CR	0.4 - 2.0 / 7.2 - 8.8	0.2	07010010
TB	1.4 - 3.0 / 8.0 - 9.6	0.2	07010020
BPB	2.8 - 4.4	0.2	07010030
PB	3.2 - 5.6	0.2 / 0.4	07010090
PP	3.4 - 6.4	0.2 / 0.4	07010130
BCG	4.0 - 5.6	0.2	07010040
CPR	5.0 - 6.6	0.2	07010100
MR	5.4 - 7.0	0.2	07010050
BCP	5.6 - 7.2	0.2	07010140
BTB	6.2 - 7.8	0.2	07010060
PR	0.0 - 1.6 / 6.6 - 8.2	0.2	07010150
AZY	10.0 - 12.0	0.2 / 0.4	07010070
ALB	11.0 - 13.6	0.2 / 0.4	07010080
UNIV	1.0 - 11.0	1	07010120

› Litmus Paper

- **Litmus Papers** made from high purity litmus to secure high sensitivity and clear color change
- **Blue Litmus Paper** change color to red when the liquid is acidic
- **Red Litmus Paper** change color to blue when the liquid is alkalic
- **Available in two sizes and packing**; booklets and loose strips



› Ordering Information

Red Litmus

Size [mm]	Packing	Cat. No.
7 x 70	10 booklets each of 20 strips	07020020
9 x 85	10 boxes each of 100 strips	07020040

Blue Litmus

Size [mm]	Packing	Cat. No.
7 x 70	10 booklets each of 20 strips	07020010
9 x 85	10 boxes each of 100 strips	07020030