



pH indicator strips, MColorpHast™



These test strips contain special indicator dyes that are covalently bound to the reagent papers which are then adhered to plastic strips.

- Non bleeding - do not contaminate the solution to be measured
- Quality assurance - tests are checked and calibrated against certified buffer solutions
- Wide and narrow pH ranges available

| Description | pH range | pH gradation | Pk | Cat. No. |
|--|-------------|--------------|-------------|--------------|
| pH indicator strips | 7,5 - 14,0 | 0,5 | 100 Tests | 1.09532.0001 |
| pH indicator strips | 5,0 - 10,0 | 0,5 | 100 Tests | 1.09533.0001 |
| pH indicator strips | 0 - 6,0 | 0,5 | 100 Tests | 1.09531.0001 |
| pH indicator strips, mid range | 2,0 - 9,0 | 0,5 | 100 Tests | 1.09584.0001 |
| pH indicator strips for turbid solutions | 2,0 - 9,0 | 1 | 100 Tests | 1.09502.0001 |
| pH strips, individually wrapped (without colour scale) | 2,0 - 9,0 | 1 | 1.000 Tests | 1.09450.0010 |
| Special pH indicator strips | 0 - 2,5 | 0,3 - 0,5 | 100 Tests | 1.09540.0001 |
| Special pH indicator strips | 2,5 - 4,5 | 0,2 - 0,5 | 100 Tests | 1.09541.0001 |
| Special pH indicator strips | 4,0 - 7,0 | 0,2 - 0,5 | 100 Tests | 1.09542.0001 |
| Special pH indicator strips | 6,5 - 10,0 | 0,2 - 0,5 | 100 Tests | 1.09543.0001 |
| Special pH indicator strips | 11,0 - 13,0 | 0,2 - 0,5 | 100 Tests | 1.09545.0001 |
| Universal indicator strips | 0 - 14 | 1 | 100 Tests | 1.09535.0001 |



Test papers

| Description | Pk | Cat. No. |
|---|--------|--------------|
| Lead(II) acetate paper | 3 Roll | 1.09511.0003 |
| Potassium iodide-starch paper, Reag.Ph.Eur. | 3 Roll | 1.09512.0003 |



Test strips, MQuant™



MQuant™ (MQ) test strips can be considered as a mobile laboratory on a few square millimetres of plastic strip. As a screening method they provide the user with a rapid overview of the situation, which helps in making the choice of what, and perhaps if, further analysis is required, possibly leading to substantial savings in time and analytical resources. The strip is a biologically degradable polyester foil and the low reagent content in the reaction zones offers problem-free waste disposal.

- Easy to handle: Just dip, wait and measure visually against colour scale
- Safe: No auxiliary reagents necessary for most kits
- Immediate results within a few minutes enables fast decisions
- Portable: Can be used inside or outside the laboratory

| Description | Range | Pk | Cat. No. |
|---------------------------------|--|-----------|--------------|
| Aluminium test | 10-25-50-100-250 mg/l Al | 100 Tests | 1.10015.0001 |
| Ammonium test | 10-30-60-100-200-400 mg/l NH ₄ | 100 Tests | 1.10024.0001 |
| Arsenic test (highly sensitive) | 0,005-0,01-0,025-0,05-0,1-0,25-0,5 mg/l As | 100 Tests | 1.17927.0001 |
| Arsenic test (sensitive) | 0,02-0,05-0,1-0,2-0,5/0,1-0,5-1,0-1,7-3 mg/l As | 100 Tests | 1.17917.0001 |
| Ascorbic acid test | 50-100-200-300-500-700-1000-2000 | 100 Tests | 1.10023.0001 |
| Calcium test | 10-25-50-100 mg/l Ca | 60 Tests | 1.10083.0001 |
| Carbonate hardness test | 4-8-12-16-24 °d (70 - 430 mg/l CaCO ₃) (7-43 °f) | 100 Tests | 1.10648.0001 |
| Chloride test | 500-1000-1500-2000-3000 mg/l Cl | 100 Tests | 1.10079.0001 |
| Chlorine (free chlorine) test | 0,5-1-2-5-10-20 mg/l Cl ₂ | 75 Tests | 1.17925.0001 |
| Chlorine (free chlorine) test | 25-50-100-200-500 mg/l Cl ₂ | 100 Tests | 1.17924.0001 |

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