



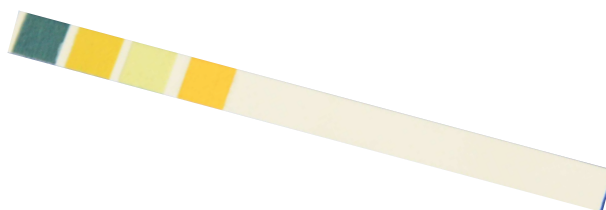
The non-bleeding pH test strips allow a rapid reading and are suitable for measuring pH of solutions weakly buffered or strongly alkaline.

## Advantages

- No bleeding of dyes because they are fixed to the cellulose fibers  
This protect the solution against contamination and allows further measurements
- Reliable pH measurements even in weakly buffered solutions. The test strip can leave in the solution untill the final reaction colour is obtained.
- High easely pH readings because the different test colours are enough separated on the strip
- The stiffness of the plastic pH strip enables a best handling

## Applications

- Schools / universities
- Aquaculture
- Hospitals / research laboratories
- Fire brigades / scientific police
- Chemical industry
- Soil analysis
- Dairy industry
- Surface treatmant industry



## Packaging

Transparency plastic box with:  
100 strips 6 x 80 mm + colour chart

## Ordering informations

pH	Sensibility														Grade		
pH 0 -14	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	1010F00021	
pH 0.5 -5	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5							1010F00023
pH 5.5 -9	5.5	6	6.5	7	7.5	8	8.5	9								1010F00024	
pH 9.5 -13	9.5	10	10.5	11	11.5	12	12.5	13								1010F00025	