



## Performing the test

1. Remove the protective cap.
2. Dip the test strips into the urine sample and hold them there for around 30 seconds.
 

**NOTE:** Make sure that the urine sample does not come into contact with the plastic part of the test cassette.
3. Reattach the protective cap by pressing it fully down until it locks into place.
4. **After 5 minutes** check the results for the rapid test.
 

**NOTE:** After 10 minutes, the test result is not longer reliable.

## Interpreting the results

The target agents (e.g. pH, creatinine, S.G.) may vary depending on the test.

### After 5 minutes, check the results for the rapid test

pH	CR mg/dl	S.G.	
2.0	0	1.000	Too low
3.0	10		
4.0	20	1.005	Normal
7.0	50	1.015	
9.0	100	1.025	
10.0		≥1.035	Too high

The strength of the lines may vary. Even faint lines should be interpreted as a negative result. Positive results should always be verified at an accredited laboratory.

**NEGATIVE RESULT**  
The target agent **HAS NOT** been detected in the sample.

Two lines appear in the test area for the target agent: a control line (C) and a test line (T).

**POSITIVE RESULT**  
The target agent **HAS been** detected in the sample.

The control line (C) appears for the target agent.

The test line (T) does not appear.

**INVALID RESULT**  
The test result cannot be interpreted.

If no control line (C) appears, it is not possible to interpret the result for that target agent.