**URiSCAN® 7- Multi-Test Strips**

The URiSCAN® 7 test strip is a semi-quantitative in-vitro diagnostic test for pH, glucose, protein, ketones, urobilinogen, bilirubin, and blood. The reagent pads change colour in response to the relative presence of each of these in solution. All reagent pads are compared to the colour chart on the side of the bottle 60 seconds after dipping in a solution. The colour blocks on the charts correspond to nominal concentration or value of the test substance.

**Test Procedure**

1. Remove one test strip from bottle ensuring cap is replaced immediately twisting cap until “click” is heard.
2. Dip strip into solution for no more than 1 second.
3. Blot the side of the strip on absorbent paper to soak up excess solution.
4. Read test results carefully at 60 seconds. Note that colour changes that occur after 2 minutes are of no diagnostic significance.

**Colour Chart**

![Colour Chart Image](image-url)