**Intended Use**

Urine Reagent Strips (IRS) are used for quick and simultaneous semiquantitative measurement of carbohydrates, ketones, bilirubin, nitrite, protein, blood, leucocytes, and ascorbic acid in human urine samples to provide an estimation of renal ability (urine output, kidney function) and to help identify urinary tract infection in the elderly and debilitated. Use as a preliminary screening test for diabetes, liver disease, and haemolytic anaemia.

**Acetic Acid, Bilirubin, Blood, Glucose, Lactose, Mannitol, Specific Gravity, pH, Protein, and Urobilinogen**

For single use only. Do not use more than once. For use as a preliminary screening test for diabetes, liver disease, and haemolytic anaemia.

**Intended to measure the levels of bilirubin conjugates in urine.** The test is based on the principle of Legal's test, this test is based on the specific glucose oxidase (GOD) – peroxidase (POD) method. The test is used in the diagnosis and treatment of carbohydrate metabolism disorders including diabetes mellitus and hyperglycaemia. This test is intended to measure the levels of bilirubin conjugates in urine. The test is based on the principle of Legal's test, this test is based on the specific glucose oxidase (GOD) – peroxidase (POD) method. For use as a preliminary screening test for diabetes, liver disease, and haemolytic anaemia.

**Ascorbic Acid, Bilirubin, Blood, Glucose, Ketones, Leucocytes, Nitrite, Specific Gravity**

For use as a preliminary screening test for diabetes, liver disease, and haemolytic anaemia. For use as a preliminary screening test for diabetes, liver disease, and haemolytic anaemia.

**Intended to provide an estimation of renal ability (urine output, kidney function) and to help identify urinary tract infection in the elderly and debilitated.** Use as a preliminary screening test for diabetes, liver disease, and haemolytic anaemia.