

## HemoCue® Urine Albumin Microcuvettes

The disposable microcuvette is made of plastic and comprises a body with a cavity which takes about 18 µL. The cuvette cavity contains reagents deposited on its inner walls and the sample is drawn into the cavity by capillary action. The cuvette is placed in the HemoCue Urine Albumin Analyser or HemoCue Albumin 201 analyser where sample and reagent are mixed through vibration and the turbidity is measured photometrically. The result is displayed as mg/L. The reagents within the microcuvette are moisture and temperature sensitive.

### Data

Chemistry method: Immunochemical reaction using antihuman antibodies.

Stability: Stored in a refrigerator each individually packaged cuvette is stable until the expiry date.

Packaging: 2 x 25 cuvettes, individually packaged.

