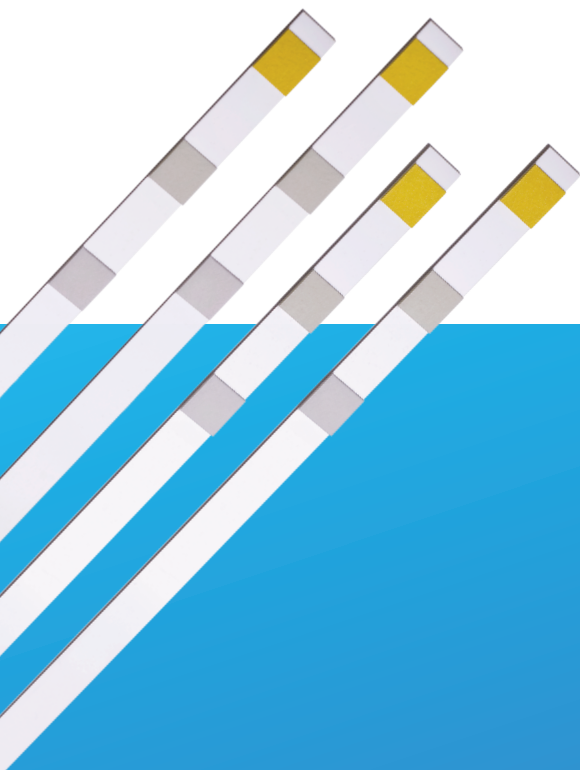
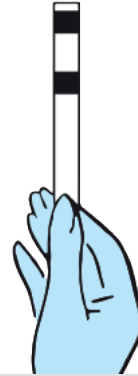




LabStrip U mALB/CREA

THE EARLY DETECTION OF ALBUMINURIA

Patients suffering from high blood-pressure or diabetes have a greater risk of chronic nephrosis. The earliest sign of nephropathy is the albuminuria, the presence of albumin in urine. **LabStrip U mALB/CREA** urine test strips are designed for the quick, semi-quantitative detection of albumin and creatinine compounds.



MAIN FEATURES:

- / Low detection limit for albumin (20 mg/L), allowing the screening of high-risk patients.
- / 24-hour urine collection is not required.
- / The joint measurement of albumin and creatinine concentration from random spot sample allows the albumin-to-creatinine ratio (ACR) determination.
- / As an extension of the routine urinalysis, the albumin and creatinine concentration can be measured on the same urine sample.
- / The test provides quick and reliable results without sending the samples for further analysis to a laboratory.
- / The albumin-to-creatinine ratio can be assessed directly using the color charts on the label, or the results can be evaluated by DocUReader 2 Pro.
- / The strips are packed in hand-sized aluminium tubes closed with a desiccant cap to protect against humidity and provide good stability.

SPECIFICATION:

- / Quantity: 25 strips/tube
- / Measurement time: 1 min (with incubation)
- / Parameters: albumin, creatinine, ACR
- / Evaluation: visual reading or by the DocUReader 2 Pro

