

iXell[®] OLED kit contains:

- Blood glucose meter iXell[®] OLED
- 10 test strips iXell[®]
- Lancing device for collecting blood samples
- 25 sterile lancets
- Transparent cover for AST testing
- Control liquid – 1 concentration
- Instruction manual
- Warranty card
- Patient self-testing diary
- Case

iXell[®] OLED is dedicated for home and hospital in vitro diagnostics

- OLED screen
- Graphic user interface
- Screen displays data graphs and charts
- Pre meal & post-meal records available
- Strip-ejection function prevents contamination with blood
- Rechargeable battery
- Automatic detection of the inserted test strip
- Tiny blood sample – only 0,7 μ l
- Quick result within 7 seconds
- Alternative Site Testing
- 400 test memory with date & time
- Results data can be transmitted to the computer and easily managed
- Result indicator
- Glucose level measurement range: 20 -600 mg/dL
- Blood plasma calibrated: results displayed correspond to the plasma glucose level
- Ketone warning function
- Reducing agents, such as uric acid, ascorbic acid, paracetamol, DOPA, methyldopa or tolbutamide do not affect the measurement result
- Increase in blood triglyceride level to 2000 md/dl does not significantly affect the test result
- The test can be performed at up to 3 275 meters above the sea level without affecting the result

